

# **ATTACHMENT B**

**UNITED STATES DISTRICT COURT  
SOUTHERN DISTRICT OF CALIFORNIA**

Case No.: 3:11-cv-01698 (DMS)

Date: July 12, 2013

KFX Medical Corporation v. Arthrex Incorporated

**DEFENDANT ARTHREX'S TRIAL EXHIBIT LIST**



Plaintiff



Defendant

EXHIBIT NUMBER	DESCRIPTION	OBJECTION	SPONSORING WITNESS	DATE	
				Marked for Identification	Admitted into Evidence
DX 5001	7585311 File History [DDX 103 (Melnick); KFX0001225-KFX0002024]				
DX 5002	7585311 (Green, et al.) [DDX 012 (Scott); KFX0000001-KFX0000038]				
DX 5003	7585311 Reex File History [DDX 017 (Scott); KFX0000039-KFX0000709]				
DX 5004	8100942 File History [DDX 072 (Scott); KFX0032415-KFX0032741]				
DX 5005	8109969 File History [DDX 107 (Melnick); KFX0032742-KFX0033377]				
DX 5006	8109969 (Green, et al.) [DDX 011 (Scott); ARTH_1212579-ARTH_1212613]				
DX 5007	8100942 (Green, et al.) [DDX 010 (Scott); ARTH_1212544-ARTH_1212578]				
DX 5008	Arthrex Visit, Capital Equipment Demo Meeting [ARTH_0004657-ARTH_0004658]	402			
DX 5009	2003 National Sales Meeting Agenda, San Antonio, TX, September 26-27, 2003 [ARTH_0004687-ARTH_0004688]	402			
DX 5010	2003 National Sales Meeting Agenda, San Antonio, TX, September 26-27, 2003 [ARTH_0004689-ARTH_0004692]	402			
DX 5011	Arthrex Worldwide Surgeon's Meeting, Talk List [ARTH_0000141]	901			
DX 5012	Arthrex Worldwide Surgeon Instructors Meeting, Attendee List, January 8-10, 2004 [ARTH_0000211]	901			
DX 5013	Arthrex Worldwide Surgeon Instructors Meeting, Attendee List, January 8-10, 2004 [ARTH_0000212]	901			
DX 5014	Arthrex Worldwide Surgeon's Meeting, Agenda [ARTH_0000207-ARTH_0000208]	901			

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DX 5015	Arthrex Worldwide Surgeon Instructors Meeting Program, January 8-10, 2004 [ARTH_0000209-ARTH_0000210]	901			
DX 5016	DePuy Mitek, Meeting Agenda, February 5, 2004, attaching drawings [ARTH_1210801-ARTH_1210812]	901, 402, 403, foundation, 106			
DX 5017	2004 AAOS Sales Associate Training Agenda [ARTH_0004668-ARTH_0004669]	402			
DX 5018	2004 Annual Meeting Agenda, Quebec [ARTH_0000121-ARTH_0000130]	402			
DX 5019	Burkhart-Arthrex, Amended and Restated Stock Option/Consulting Agreement (draft) [ARTH_0008249-ARTH_0008272]	402			
DX 5020	J. Tauro letter to B. Benavitz attaching non-disclosure agreement and knotless anchor system drawings [DDX 133 (Tauro); ARTH_1217033-ARTH_1217045]				
DX 5021	ElectroSurger-Arthrex, Technology Disclosure, License and Joint Development Agreement [ARTH_0008273-ARTH_0008298]	402, 403			
DX 5022	B. Benavitz letter to J. Tauro attaching non-disclosure agreement, Knotless anchor and unicompartmental knee instruments [DDX 134 (Tauro); ARTH_1217022-ARTH_1217027]				
DX 5023	B. Benavitz letter to J. Tauro attaching non-disclosure agreement, The use of glue or cement to lock a suture in an anchor [DDX 136 (Tauro); ARTH_1217028-ARTH_1217032]				
DX 5024	Mitek-Arthrex, License Agreement [ARTH_0008209-ARTH_0008226]	402, 403			
DX 5025	Burkhart-Arthrex, Third Amendment to Amended and Restated Non-Qualified Stock Option/Consulting Agreement [ARTH_0008309-ARTH_0008313]	402, 403			
DX 5026	Axya Medical-Arthrex, License Agreement [ARTH_0008314-ARTH_0008318]	402, 403			
DX 5027	Tyco-Arthrex, License Agreement [ARTH_0008227-ARTH_0008248]	402, 403			
DX 5028	Arthroteck-Arthrex License Agreement [ARTH_0008299-ARTH_0008303]	402, 403			
DX 5029	Arthroteck-Arthrex License Agreement [ARTH_0008304-ARTH_0008308]	402, 403			

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DX 5030	3i Medical Corp and J. Tauro, Independent Contractor Services Agreement [DDX 157 (Tauro); TAUR00000215-TAUR00000227]				
DX 5031	3i Medical Corp and J. Tauro, Stock Purchase Agreement [DDX 154 (Tauro); TAUR00000170-TAUR00000191]	402			
DX 5032	Linovatec-Arthrex, Settlement Agreement [ARTH_0008319-ARTH_0008329]	402, 403, 901			
DX 5033	Tauro-Arthrex, Consulting and Product Development Agreement [ARTH_1217008-ARTH_1217014]				
DX 5034	P. Millet and Arthrex, Consulting and Product Development Agreement [DDX 045 (Scott); KFX0023405-KFX0023411]	106 (redacted version)			
DX 5035	Release from Liability, J. Tauro [DDX 137 (Tauro); ARTH_1217046]	402, 403			
DX 5036	Guanche-Arthrex, Royalty Agreement [ARTH_0880184-ARTH_0880186]	402, 403			
DX 5037	KFx and J. Tauro, Restricted Stock Purchase Agreement [DDX 156 (Tauro); TAUR00000250-TAUR00000269]	402			
DX 5038	Burkhart-Arthrex, Consulting and Product Development Agreement [ARTH_0007830-ARTH_0007839]	402, 403			
DX 5039	Burkhart-Arthrex, License and Royalty Agreement [ARTH_0007850- ARTH_0007861]	402, 403			
DX 5040	ElAttrache-Arthrex, Consulting and Product Development Agreement [ARTH_0007875-ARTH_0007881]	402, 403			
DX 5041	Tibone-Arthrex, Royalty Agreement [ARTH_0007907-ARTH_0007911]	402, 403			
DX 5042	Deland-Arthrex, License and Royalty Agreement [ARTH_0879169- ARTH_0879176]	402, 403			
DX 5043	KFx-The Regents of the University of California, Sponsored Research Agreement [DDX 036 (Scott); KFX0019938-KFX0019952]	402, 403			
DX 5044	KFx-InnvoSurg, IP Agreement [DDX 049 (Scott); KFX0021206]	402, 403, 901			
DX 5045	Burkhart-Arthrex, Royalty Agreement [ARTH_0007862-ARTH_0007874]	402, 403			
DX 5046	Watson-Arthrex, Consulting and Product Development Agreement [ARTH_0879342-ARTH_0879352]	402, 403			
DX 5047	Invivio-KFx, Supplier Agreement [DDX 013 (Scott); KFX0016950-KFX0016965]	402, 403			

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DX 5048	Vora-Arthrex, Consulting and Product Development Agreement [ARTH_0879318-ARTH_0879329]	402, 403			
DX 5049	SanGiovanni-Arthrex, Consulting and Product Development Agreement [ARTH_0879255-ARTH_0879278]	402, 403			
DX 5050	Amis-Arthrex, Consulting and Product Development Agreement [ARTH_0878995-ARTH_0879006]	402, 403			
DX 5051	Mangone-Arthrex, Consulting and Product Development Agreement [ARTH_0879177-ARTH_0879188]	402, 403			
DX 5052	Vora-Arthrex, Consulting and Product Development Agreement [ARTH_0879330-ARTH_0879341]	402, 403			
DX 5053	Watson-Arthrex, Consulting and Product Development Agreement [ARTH_0879353-ARTH_0879364]	402, 403			
DX 5054	Millet-Arthrex, Royalty Agreement [ARTH_1077483-ARTH_1077491]	402, 403			
DX 5055	Anderson-Arthrex, Consulting and Product Development Agreement [ARTH_0879007-ARTH_0879069]	402, 403			
DX 5056	Cohen-Arthrex, Consulting and Product Development Agreement [ARTH_0879077-ARTH_0879118]	402, 403			
DX 5057	Hodges Davis-Arthrex, Consulting and Product Development Agreement [ARTH_0879119-ARTH_0879168]	402, 403			
DX 5058	Mazzocca-Arthrex, Consulting and Product Development Agreement [ARTH_0879189-ARTH_0879253]	402, 403			
DX 5059	SanGiovanni-Arthrex, Consulting and Product Development Agreement [ARTH_0879291-ARTH_0879317]	402, 403			
DX 5060	Watson-Arthrex, Consulting and Product Development Agreement [ARTH_0906324-ARTH_0906343]	402, 403			
DX 5061	Weil-Arthrex, Consulting and Product Development Agreement [ARTH_0906344-ARTH_0906371]	402, 403			
DX 5062	Acevedo-Arthrex, Consulting and Product Development Agreement [ARTH_0906372-ARTH_0906398]	402, 403			
DX 5063	Amis-Arthrex, Consulting and Product Development Agreement [ARTH_0906399-ARTH_0906429]	402, 403			
DX 5064	Cottom-Arthrex, Consulting and Product Development Agreement [ARTH_0906430-ARTH_0906449]	402, 403			

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DX 5065	Curry-Arthrex, Consulting and Product Development Agreement [ARTH_0906450-ARTH_0906471]	402, 403			
DX 5066	Freed-Arthrex, Consulting and Product Development Agreement [ARTH_0906472-ARTH_0906491]	402, 403			
DX 5067	Garapati-Arthrex, Consulting and Product Development Agreement [ARTH_0906492-ARTH_0906522]	402, 403			
DX 5068	Giza-Arthrex, Consulting and Product Development Agreement [ARTH_0906523-ARTH_0906542]	402, 403			
DX 5069	Harris-Arthrex, Consulting and Product Development Agreement [ARTH_0906605-ARTH_0906624]	402, 403			
DX 5070	Hasselman-Arthrex, Consulting and Product Development Agreement [ARTH_0906625-ARTH_0906650]	402, 403			
DX 5071	Homes-Arthrex, Consulting and Product Development Agreement [ARTH_0906651-ARTH_0906697]	402, 403			
DX 5072	Johnsen-Arthrex, Consulting and Product Development Agreement [ARTH_0906698-ARTH_0906719]	402, 403			
DX 5073	Mangone-Arthrex, Consulting and Product Development Agreement [ARTH_0906720-ARTH_0906744]	402, 403			
DX 5074	Oliver-Arthrex, Consulting and Product Development Agreement [ARTH_0906745-ARTH_0906764]	402, 403			
DX 5075	Schwartz-Arthrex, Consulting and Product Development Agreement [ARTH_0906792-ARTH_0906813]	402, 403			
DX 5076	Trumble-Arthrex, Consulting and Product Development Agreement [ARTH_0906814-ARTH_0906833]	402, 403			
DX 5077	Viola-Arthrex, Consulting and Product Development Agreement [ARTH_0906834-ARTH_0906859]	402, 403			
DX 5078	Vora-Arthrex, Consulting and Product Development Agreement [ARTH_0906860-ARTH_0906893]	402, 403			
DX 5079	Hagopianian-Arthrex, Consulting and Product Development Agreement [ARTH_0906894-ARTH_0906914]	402, 403			
DX 5080	Hardy-Arthrex, Consulting and Product Development Agreement [ARTH_0906915-ARTH_0906958]	402, 403			
DX 5081	Coetzee-Arthrex, Consulting and Product Development Agreement [ARTH_0906959-ARTH_0907003]	402, 403			

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DX 5082	Hirahara-Arthrex, Consulting and Product Development Agreement [ARTH_1007739-ARTH_1007758]	402, 403			
DX 5083	Lederman-Arthrex, Consulting and Product Development Agreement [ARTH_1007759-ARTH_1007792]	402, 403			
DX 5084	Mazzocca-Arthrex, Consulting and Product Development Agreement [ARTH_1007793-ARTH_1007857]	402, 403			
DX 5085	Millett-Arthrex, Consulting and Product Development Agreement [ARTH_1007858-ARTH_1007877]	402, 403			
DX 5086	Anderson-Arthrex, Consulting and Product Development Agreement [ARTH_1007898-ARTH_1007917]	402, 403			
DX 5087	Araghi-Arthrex, Consulting and Product Development Agreement [ARTH_1007918-ARTH_1007942]	402, 403			
DX 5088	Brady-Arthrex, Consulting and Product Development Agreement [ARTH_1007943-ARTH_1007962]	402, 403			
DX 5089	Chudik-Arthrex, Consulting and Product Development Agreement [ARTH_1007963-ARTH_1007994]	402, 403			
DX 5090	Cole-Arthrex, Consulting and Product Development Agreement [ARTH_1007995-ARTH_1008014]	402, 403			
DX 5091	DeBerardino-Arthrex, Consulting and Product Development Agreement [ARTH_1008015-ARTH_1008035]	402, 403			
DX 5092	Guerra-Arthrex, Consulting and Product Development Agreement [ARTH_1008036-ARTH_1008063]	402, 403			
DX 5093	Romeo-Arthrex, Consulting and Product Development Agreement [ARTH_1008064-ARTH_1008158]	402, 403			
DX 5094	Youm-Arthrex, Consulting Agreement [ARTH_1199945-ARTH_1199972]	402, 403			
DX 5095	Fineberg-Arthrex, Consulting Agreement [ARTH_1200021-ARTH_1200048]	402, 403			
DX 5096	Geissler-Arthrex, Consulting Agreement [ARTH_1200049-ARTH_1200149]	402, 403			
DX 5097	Harris-Arthrex, Consulting Agreement [ARTH_1200150-ARTH_1200177]	402, 403			
DX 5098	Heinrich-Arthrex, Consulting Agreement [ARTH_1200178-ARTH_1200200]	402, 403			
DX 5099	Herrera-Arthrex, Consulting Agreement [ARTH_1200201-ARTH_1200231]	402, 403			
DX 5100	Johnson-Arthrex, Consulting Agreement [ARTH_1200232-ARTH_1200265]	402, 403			

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DX 5101	Nicholas-Arthrex, Consulting Agreement [ARTH_1200284-ARTH_1200323]	402, 403			
DX 5102	Rauh-Arthrex, Consulting Agreement [ARTH_1200324-ARTH_1200343]	402, 403			
DX 5103	Reuss-Arthrex, Consulting Agreement [ARTH_1200344-ARTH_1200368]	402, 403			
DX 5104	Schoettle-Arthrex, Consulting Agreement [ARTH_1200403-ARTH_1200434]	402, 403			
DX 5105	Sethi-Arthrex, Consulting Agreement [ARTH_1200435-ARTH_1200458]	402, 403			
DX 5106	Sterett-Arthrex, Consulting Agreement [ARTH_1200459-ARTH_1200503]	402, 403			
DX 5107	Toman-Arthrex, Consulting Agreement [ARTH_1200504-ARTH_1200529]	402, 403			
DX 5108	Wolff-Arthrex, Consulting Agreement [ARTH_1200530-ARTH_1200554]	402, 403			
DX 5109	KFx and P. Millet, Confidential Disclosure Agreement [DDX 048 (Scott); KFX0040358]	402			
DX 5110	Meade-Arthrex, Consulting and Product Development Agreement [ARTH_1228731-ARTH_1228773]	402, 403			
DX 5111	Murthi-Arthrex, Consulting Agreement [ARTH_0138023-ARTH_0138067]	402, 403			
DX 5112	Busconi-Arthrex, Consulting Agreement [ARTH_0143814-ARTH_0143866]	402, 403			
DX 5113	Mazzocca-Arthrex, Consulting, Observation and Product Development Agreement [ARTH_0880155- ARTH_0880179]	402, 403			
DX 5114	T. Scott letter Attaching Agreement; Proposed Purchase of Assets of InnvoSurg LLC [KFX0017947- KFX0017953]	402, 403			
DX 5115	Moore, Hill, Suturing techniques for periodontal plastic surgery [ARTH_0004455-ARTH_0004464]	Patent L.R. 3.3, FRCP 26(a)(2)(B)			
DX 5116	Waltrip, et al., Rotator Cuff Repair, A Biomechanical Comparison of Three Techniques [ARTH_0004323- ARTH_0004327]				
DX 5117	Lo, Burkhart, Current Concepts in Arthroscopic Rotator Cuff Repair [ARTH_0005448-ARTH_0005465]				
DX 5118	Lo, Burkhart, Double-Row Arthroscopic Rotator Cuff Repair: Re-Establishing the Footprint of the Rotator Cuff [ARTH_0000213-ARTH_0000220]				



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DX 5119	Mazzocca, et al., Arthroscopic Single versus Double Row Suture Anchor Rotator Cuff Repair (Abstract) [ARTH_0000131]	1002 (illegible)			
DX 5120	Park, et al., Footprint Pressure Distributions for a New Suture Anchor, Transosseous-Equivalent Rotator Cuff Repair [ARTH_0000001-ARTH_0000011]				
DX 5121	Millet, et al., Mattress Double Anchor Footprint Repair: A Novel, Arthroscopic Rotator Cuff Repair Technique [ARTH_0000136-ARTH_0000140]				
DX 5122	Park, et al., Stress Biomechanics for a New Footprint-Restoring Arthroscopic Transosseous-Equivalent Rotator Cuff Repair Technique Compared to a Double-Row Technique (Abstract) [ARTH_0030379-ARTH_0030380]	106, 403			
DX 5123	Park, et al., Footprint Contact Biomechanics for a New Arthroscopic Transosseous-Equivalent Rotator Cuff Repair Technique Compared to a Double-Row Technique (Abstract) [ARTH_0030381-ARTH_0030382]	106, 403			
DX 5124	Mazzocca, et al., Arthroscopic Single-Row Versus DoubleRow Suture Anchor Rotator Cuff Repair [ARTH_0004609-ARTH_0004616]				
DX 5125	Mazzocca et al., Arthroscopic single row versus double row suture anchor rotator cuff repair, Am J Sports Med 2005 Dec, 33(12) [ARTH_1257881-ARTH_1257888]	FRCP 26/37(c)			
DX 5126	Burkhart et al., Evaluation of residual rotator cuff defects after in vivo single versus double row rotator cuff repairs, Arthroscopy 2006 Oct, 22(10) [ARTH_1257864-ARTH_1257869]	FRCP 26/37(c)			
DX 5127	Research Proposal, Comparison of Two Technical Variations of Double Row Fixation: What Is The Importance of Medial Row Knot Fixation and Suture Type? [ARTH_0180371-ARTH_0180377]	901, foundation, 402, 403			
DX 5128	Busfield, et al., A Biomechanical Comparison of 2 Technical Variations of Double-Row Rotator Cuff Fixation [ARTH_0008138-ARTH_0008144]				

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DX 5129	Ferrara, et al., Biomechanical Investigation Of Suturecross Knotless Anatomic Fixation System For Rotator Cuff Repairs [DDX 044 (Scott); KFX0027031-KFX0027039]				
DX 5130	Chu, et al., Biomechanical Evidence For Premature Failure Of Knotless Fixation System For Rotator Cuff Repairs [DDX 039 (Scott); KFX0040536-KFX0040551]	402, 403			
DX 5131	Burkhart, Cole, Bridging Self-Reinforcing Double-Row Rotator Cuff Repair: We Really Are Doing Better [ARTH_0133728-ARTH_0133731]				
DX 5132	Trappey, Gartsman, A systematic review of the clinical outcomes of single row versus double row rotator cuff repairs, Shoulder Elbow Surg., (2011) 20, s14-s19 [ARTH_1257889-ARTH_1257894]	FRCP 26/37(c)			
DX 5133	Kaplan, et al., Knotless Rotator Cuff Repair in an External Rotation Model: The Importance of Medial-Row Horizontal Mattress Sutures [ARTH_0008145-ARTH_0008152]	402, 403			
DX 5134	Chu, et al., Comparison of Completely Knotless and Hybrid Double-Row Fixation Systems: A Biomechanical Study [DDX 035 (Scott); ARTH_0174147-ARTH_0174153]	402, 403			
DX 5135	DeHaan, et al., Does double row rotator cuff repair improve functional outcome of patients compared with single row technique? A systematic review, Am. J. Sports Med. 2012 May, 36(5):1176-85 [ARTH_1257870-ARTH_1257880]	FRCP 26/37(c)			
DX 5136	Mazzocca, et al., Arthroscopic Single versus Double Row Suture Anchor Rotator Cuff Repair (Abstract) [ARTH_0004465-ARTH_0004466]				
DX 5137	Chu, et al., Final Report: Biomechanical Investigation of KFx Knotless Fixation System For Rotator Cuff Repairs (DRAFT) [DDX 037 (Scott); KFX0005283-KFX0005288]	402, 403			
DX 5138	Ferrara, et al., Biomechanical Investigation Of Suturecross Knotless Anatomic Fixation System For Rotator Cuff Repairs (DRAFT) [DDX 042 (Scott); KFX0041090-KFX0041109]				
DX 5139	Bio-Tenodesis Screw System (LB0505A) [ARTH_0029998-ARTH_0029999]				

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DX 5140	Bio-Tenodesis Screw System (LB0505B) [ARTH_0030000-ARTH_0030001]				
DX 5141	Mitek, Dual-Channeled Anchor [KFX0013216-KFX0013217]				
DX 5142	Bioabsorbable Rotator Cuff Repair (LT0213D) [ARTH_0005174- ARTH_0005179]				
DX 5143	Bio-Tenodesis Screw System (LB0505C) [ARTH_0030002-ARTH_0030007]				
DX 5144	Bio-Corkscrew Suture Anchor (LB0213E) [ARTH_0005168-ARTH_0005173]	1002, 106			
DX 5145	Product Launch: PEEK PushLock (AR- 1926PS), Bio-PushLock (AR-1926B) [PDX 044 (Dreyfuss); ARTH_0037545- ARTH_0037548]				
DX 5146	Revolutionizing Surgical Simplicity in Double and Single Row Rotator Cuff Repair [ARTH_0214086]				
DX 5147	Arthrex is Reaching New Heights in Rotator Cuff Repair (LB0219A) [ARTH_0029108-ARTH_0029115]				
DX 5148	The Next Generation in Shoulder Repair Technology (LB0220H) [ARTH_0029766-ARTH_0029789]				
DX 5149	The Next Generation in Shoulder Repair Technology (LB0220J) [ARTH_0029814- ARTH_0029837]				
DX 5151	Scope this Out, Spring 2007 (LN0118A) [ARTH_0198640-ARTH_0198647]				
DX 5152	DePuy Mitek, The Next Generation in Rotator Cuff Repair [ARTH_1210680- ARTH_1210697]	402, 403, 901, foundation, 802			
DX 5153	Fulfilling the Need for Precision and Speed, Rotator Cuff Repair (LB0219B) [ARTH_0029116-ARTH_0029127]				
DX 5154	Foot and Ankle Repair & Reconstruction (LB0450J) [ARTH_0029406- ARTH_0029441]	402			
DX 5155	The Next Generation in Shoulder Repair Technology (LB0220K) [ARTH_0029838-ARTH_0029861]				
DX 5156	DePuy Mitek, Dual Threaded Suture Anchor [KFX0007604-KFX0007605]	402, 403, 901, foundation, 802			
DX 5157	ArthroCare, OPUS AutoCuff System [KFX0023022-KFX0023029]	402, 403, 901, foundation, 802			
DX 5158	ArthroCare, OPUS AutoCuff Magnum PI Knotless Fixation Implant with TensionLock Mechanism (P/N A1048 Rev B) [ARTH_1210762- ARTH_1210763]	402, 403, 901, foundation, 802			

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DX 5159	KFx Marketing Brochure, AANA "Come chat with our Inventors" [DDX 008 (Scott); KFX0028222-KFX0028223]	402, 403			
DX 5160	Fulfilling the Need for Precision and Speed, Rotator Cuff Repair (LB0219C) [ARTH_0029128-ARTH_0029139]				
DX 5161	Fulfilling the Need for Precision and Speed, Rotator Cuff Repair (LB0219D) [ARTH_0029140-ARTH_0029151]				
DX 5162	ArthroCare, OPUS AutoCuff Magnum X Knotless Fixation Implant with Independent Tensioning [KFX0022896-KFX0022897]	402, 403, 901, foundation, 802			
DX 5163	ArthroCare, OPUS AutoCuff System [KFX0022990-KFX0022997]	402, 403, 901, foundation, 802			
DX 5164	Achilles SpeedBridge [ARTH_0004500]	402, 403, 901, foundation			
DX 5165	ArthroCare, SpeedScrew Fully Threaded OPUS Knotless Fixation Implant (P/N A 1080 Rev E) [ARTH_1210660-ARTH_1210661]	402, 403, 901, foundation, 802			
DX 5166	ArthroCare, OPUS TwinLock Knotless Fixation System (P/NA1061 Rev B) [ARTH_1210764-ARTH_1210765]	402, 403, 901, foundation, 802			
DX 5167	Fulfilling the Need for Precision and Speed, Rotator Cuff Repair (LB0219E) [ARTH_0029152-ARTH_0029163]				
DX 5168	The Next Generation in Foot and Ankle Repair & Reconstruction Technology (LB0450N) [ARTH_0029582-ARTH_0029633]	402			
DX 5169	Biomet, JuggerKnot Soft Anchor [ARTH_1210768-ARTH_1210769]	402, 403, 901, foundation, 802			
DX 5170	The Next Generation in Shoulder Repair Technology (LB0220O) [ARTH_0029938-ARTH_0029970]				
DX 5171	Pioneering Innovation with the Collateral Ligament Reconstruction Set (LB1-0127-EN_B) [ARTH_1257782-ARTH_1257787]	FRCP 26/37(c), 402			
DX 5172	PushLock Knotless Instability Repair (LB0520D) [ARTH_1257788-ARTH_1257799]	FRCP 26/37(c)			
DX 5173	The Next Generation in Knee Ligament Reconstruction and Repair Technology (LB1-0115-EN_N) [ARTH_1257816-ARTH_1257863]	FRCP 26/37(c)			
DX 5174	Parcus Medical, Product Catalog [ARTH_1210726-ARTH_1210747]	402, 403, 901, foundation, 802			

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DX 5175	Next Generation in Shoulder Repair Technology [ARTH_0004523-ARTH_0004524]	106			
DX 5176	Scope This Out, Fall 2003 (LN0110A) [ARTH_0005525-ARTH_0005528]				
DX 5177	Scope This Out, Winter 2012 (LN0130A) [ARTH_0016779-ARTH_0016786]				
DX 5178	BioComposite Vented SwiveLock [ARTH_0029057-ARTH_0029057]				
DX 5179	Speed and Precision in Knotless Rotator Cuff Repair [ARTH_0029059-ARTH_0029059]				
DX 5180	Biomet, Options for Rotator Cuff Repair, Labral Repair and Suture Management [ARTH_1210662-ARTH_1210673]	402, 403, 901, foundation, 802			
DX 5181	Cayenne Medical, Quattro Shoulder System [ARTH_1210674-ARTH_1210679]	402, 403, 901, foundation, 802			
DX 5182	Care Essence, TAC-tite (MKT 100-0104 Rev A) [ARTH_1210770-ARTH_1210771]	402, 403, 901, foundation, 802			
DX 5183	Scope This Out, Fall 2012 (LN1-0132-EN_A) [ARTH_1257800-ARTH_1257807]	FRCP 26/37(c)			
DX 5184	Scope This Out, Spring-Summer 2012 (LN0131A) [ARTH_1257808-ARTH_1257815]	FRCP 26/37(c)			
DX 5185	Tornier, Piton Knotless Fixation Implant [KFX0028830-KFX0028835]	402, 403, 901, foundation, 802			
DX 5186	Check Request to Kerlan-Jobe for Double Row Rotator Cuff testing with ElAttrache [PDX 005 (Willobee); ARTH_0005206-ARTH_0005222]	802			
DX 5187	Greenleaf Appendix 01-311 [2/21/2013]	802			
DX 5188	Greenleaf Appendix 02-311 [2/21/2013]	802			
DX 5189	Greenleaf Appendix 03-311 [2/21/2013]	802			
DX 5190	Greenleaf Appendix 04-311 [2/21/2013]	802			
DX 5191	Greenleaf Appendix 05-942 ElAttrache Arthrex 102 [2/21/2013]	802			
DX 5192	Greenleaf Appendix 06-942 ElAttrache Arthrex 103 [2/21/2013]	802			
DX 5193	Greenleaf Appendix 07-942_Millett [2/21/2013]	802			
DX 5194	Greenleaf Appendix 08-942_Thal_168 [2/21/2013]	802			
DX 5195	Greenleaf Appendix 09-969 ElAttrache Arthrex 102 [2/21/2013]	802			

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DX 5196	Greenleaf Appendix 10-969_ElAttrache_Arthrex_103 [2/21/2013]	802			
DX 5197	Greenleaf Appendix 11-969_Millett [2/21/2013]	802			
DX 5198	Greenleaf Appendix 12-969_Thal_168 [2/21/2013]	802			
DX 5199	Greenleaf Appendix 13-969_Thal_904 [2/21/2013]	802			
DX 5200	Appendix 01-MSJ-Rule 56 [5/17/2013]	802			
DX 5201	Appendix 02-MSJ-Rule 56 [5/17/2013]	802			
DX 5202	Appendix 03-MSJ-Rule 56 [5/17/2013]	802			
DX 5203	Guanche (2013.02.21 Greenleaf-Ex 34) [Compilation Ex; ARTH_0000035-ARTH_0000260; ...]	Improper compilation, 802			
DX 5204	Mattress Double Anchor; T. Scott Dec; (2013.02.21 Greenleaf-Ex 26) [ARTH_0000136-ARTH_0000140; ARTH_0000298-ARTH_0000336; ARTH_0005186-ARTH_0005188; ARTH_0005189-ARTH_0005190]	Improper compilation, 802			
DX 5205	WWSM 2004-Guanche (2013.02.21 Greenleaf-Ex 33) [Compilation Ex; ARTH_0004704; ARTH_0000207-ARTH_0000208; ARTH_0005094-ARTH_0005096; ARTH_0004703]	Improper compilation; 106, 802			
DX 5206	WWSM 2004-Millet (2013.02.21 Greenleaf-Ex 27) [Compilation Ex; ARTH_0004704; ARTH_0000207-ARTH_0000208; ARTH_0005097-ARTH_0005103; ARTH_0004703]	Improper compilation; 106, 802			
DX 5207	Pushlock and Swivelock, DFU-0099, Revision 5 [PDX 027 (Benavitz); ARTH_0200545-ARTH_0200550]				
DX 5208	MPI 261 - FasTak Suture Anchor [ARTH_1209829-ARTH_1210286]	402			
DX 5209	MPI 169 - One Step Fixation of Soft Tissue to Bone without Need to Tie Knots Arthroscopically [ARTH_1209585-ARTH_1209828]	402			
DX 5210	Bio-Tenodisis Screw (MPI 374) [PDX 155 (Dreyfuss); ARTH_0030014-ARTH_0030290]				
DX 5211	MPI 374 - Bio-Absorbable "yoke" for inserting grafts in blind hole for elbow repair, 5mm Interference Screw [ARTH_0079302-ARTH_0079305]				
DX 5212	MPI 591 Book 1 of 6 - Fully Threaded Version of 5mm BioCorkscrew with Insert [ARTH_0074913-ARTH_0075046]				

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DX 5213	MPI 591 Book 2 of 6 - Fully Threaded Version of 5mm BioCorkscrew with Insert [ARTH_0075047-ARTH_0075660]				
DX 5214	MPI 591 Book 3 of 6 - Fully Threaded Version of 5mm BioCorkscrew with Insert [ARTH_0075661-ARTH_0076096]				
DX 5215	MPI 591 Book 4 of 6 - Fully Threaded Version of 5mm BioCorkscrew with Insert [ARTH_0076097-ARTH_0076363]				
DX 5216	MPI 591 Book 5 of 6 - Fully Threaded Version of 5mm BioCorkscrew with Insert [ARTH_0076364-ARTH_0076829]				
DX 5217	MPI 591 Book 6 of 6 - Fully Threaded Version of 5mm BioCorkscrew with Insert [ARTH_0076830-ARTH_0077074]				
DX 5218	MPI 591 - Fully Threaded version of 5mm Bio-CorkScrew [ARTH_0079306-ARTH_0079307]				
DX 5219	MPI 598 Volume 1 of 3 - Titanium Plate, Screws & Lock Washers [ARTH_0077075-ARTH_0077674]	402			
DX 5220	MPI 598 Volume 2 of 3 - Titanium Plate, Screws & Lock Washers [ARTH_0077675-ARTH_0078188]	402			
DX 5221	MPI 598 Volume 3 of 3 - Titanium Plate, Screws & Lock Washers [ARTH_0078189-ARTH_0078394]	402			
DX 5222	MPI 635 Book 1 of 5 - 3mm Bio-Absorbable Knotless Anchor and 5mm Bio-Absorbable Knotless Anchor (Knotless or Knotted Suture Fixation for Labrum and Cuff) [PDX 043 (Dreyfuss); ARTH_0032643-ARTH_0033088]				
DX 5223	MPI 635 Book 3 of 5 - Line Extensions [ARTH_0033559-ARTH_0034313]				
DX 5224	MPI 643 - 4.75mm x 15mm Bio-T Screw for UCL Repairs and Foot/Ankle [ARTH_0079308-ARTH_0079309]				
DX 5225	MPI 391 - SutureTak [ARTH_1210287-ARTH_1210657]	402			
DX 5226	MPI 684 - Modification of the Current Tenodesis Driver for the 5.5mm Screw [ARTH_0069139-ARTH_0069320]				
DX 5227	MPI 664 - Notched Tip Mini-BioAnchor or Ribbed Pushing Anchor with Notch on Tip [ARTH_0072315-ARTH_0072703]	402			
DX 5228	MPI 744 - Corkscrew FT II [ARTH_0073194-ARTH_0074064]				
DX 5229	MPI 758 - Corkscrew FT II Made from PEEK [ARTH_0074065-ARTH_0074573]				



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DX 5231	MPI 790 Book 2 of 2 - Threaded RTC Anchor with Forked Tip [ARTH_0078772-ARTH_0079249]				
DX 5232	MPI 790 - Threaded RC Anchor with Forked Tip [ARTH_0079332-ARTH_0079337]				
DX 5233	MPI 786 - Bio-Corkscrew FT with NeedlePunch Needle (AR-1927BNP) [ARTH_0074574-ARTH_0074780]				
DX 5234	MPI 787 - Corkscrew FT II (AR-1928NP-2) [ARTH_0074781-ARTH_0074912]				
DX 5235	MPI 805 - AR-1928SF-2 with Needles for an open procedure [ARTH_0079340-ARTH_0079341]				
DX 5236	MPI 808 - Add TigerTail to Anchors [ARTH_0079342-ARTH_0079343]				
DX 5237	MPI 816 - 5mm Bio-CorkScrew Anchor with 4 Needle Punch Needles Loaded on Outside of Handle [ARTH_0079344-ARTH_0079345]				
DX 5238	MPI 818 - 6.5mm Bio-CorkScrew FT [ARTH_0079346-ARTH_0079347]				
DX 5239	MPI 857 - Optimized Rotator Cuff Anchor [ARTH_0079350-ARTH_0079351]				
DX 5240	MPI 852 - Bio-CorkScrew FT and Scorpion Needle Kit [ARTH_0079348-ARTH_0079349]				
DX 5241	MPI 876 - Bio-Corkscrew FT with Fiberchain [ARTH_0079352-ARTH_0079353]				
DX 5242	MPI 895 - 4 or 4.5mm PushLock [ARTH_0079354-ARTH_0079356]				
DX 5243	MPI 930 - 5.5mm Bio-PushLock [ARTH_0079357-ARTH_0079358]				
DX 5244	MPI 961 - PEEK SwiveLock [ARTH_0079363-ARTH_0079364]				
DX 5245	MPI 960 - SwiveLock with Closed Eyelet - to be used with FiberWire and not FiberChain [ARTH_0079361-ARTH_0079362]				
DX 5246	MPI 990 - 5.5mm PEEK CorkScrew FT [ARTH_0079365-ARTH_0079366]				
DX 5247	MPI 1017 - Bio-Composite PushLock, CorkScrew FT and SutureTak [ARTH_0070377-ARTH_0070884]				
DX 5248	MPI 1017 - Bio-Composite (PLA/TCP) PushLocks and 5.5mm CorkScrew FT and SutureTak [ARTH_0079254-ARTH_0079255]				



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DX 5249	MPI 997 - with needles version of 4.5mm PEEK & Bio-CorkScrew FT [ARTH_0079367-ARTH_0079368]				
DX 5250	MPI 1007 - 5.5mm Bio-Corkscrew FT with Fiberchain and Tigerwire [ARTH_0079250-ARTH_0079251]				
DX 5251	MPI 1015 - 4.75mm Bio-Swivelock [ARTH_0079252-ARTH_0079253]				
DX 5252	MPI 1027 - 6.5mm Corkscrew FT III [ARTH_0079256-ARTH_0079257]				
DX 5253	MPI 1028 - 6.5mm PEEK Corkscrew FT [ARTH_0079258-ARTH_0079259]				
DX 5254	MPI 1029 - 4.5mm Ti FT Suture Anchor [ARTH_0079260-ARTH_0079261]				
DX 5255	MPI 1049 - 4.75mm SwiveLock with Closed Eyelet [ARTH_0079262- ARTH_0079263]				
DX 5256	MPI 1066 - PEEK 5.5mm Corkscrew FT with Fiberchain [ARTH_0079266- ARTH_0079267]				
DX 5257	MPI 1067 - Titanium Tipped 4.5mm Pushlock [ARTH_0079268- ARTH_0079270]				
DX 5258	MPI 928 - Mini PushLock (2.5MM) (parent MPI 635) [ARTH_0034698- ARTH_0035069]				
DX 5259	MPI 1091 - Bio-Corkscrew FT with 3 sutures [ARTH_0070885- ARTH_0071119]				
DX 5260	MPI 1106 - Swivelock SP - Closed Eyelet, Self-Punching, Swivelock, Bio. [PDX 045 (Dreyfuss); ARTH_0071120- ARTH_0071190]				
DX 5261	MPI 1141 - BioComposite Swivelock (4.75 and 5.5mm) and BioComposite Pushlock (4.5mm) [ARTH_0071191- ARTH_0071363]				
DX 5262	MPI 1157 - 5.5 mm PEEK Swivelock [ARTH_0071364-ARTH_0071428]				
DX 5263	MPI 1162 - Swivelock C with FiberTape Loop, 4.75mm [ARTH_0071429- ARTH_0071477]				
DX 5264	MPI 1176 - 4.75mm Titanium swivelock SP & 5.5mm [ARTH_0071478- ARTH_0071629]				
DX 5265	MPI 1186 - Peek Swivelock SP (self-punching), 4.75mm & 5.5mm fenestrated [ARTH_0071764-ARTH_0071900]				
DX 5266	MPI 1187 - 5.5mm bio-swivelock SP (self-punching) [ARTH_0071901- ARTH_0072030]				

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DX 5267	MPI 1184 - 5.5mm Peek corkscrew tripleplay [ARTH_0071630-ARTH_0071763]				
DX 5268	MPI 1248 - BioComposite 4.5 FT & 6.5FT vented [ARTH_0072031-ARTH_0072082]				
DX 5269	MPI 1249 - Additional FT and Corkscrew Products [ARTH_0072083-ARTH_0072142]				
DX 5270	MPI 1278 - Self-Punching BioComposite Swivelock, 4.75 & 5.5mm [ARTH_0072143-ARTH_0072175]				
DX 5271	MPI 1285 - 4.75 PEEK Swivelock C (vented) [ARTH_0072176-ARTH_0072229]				
DX 5272	MPI 1306 - 5.5 BioComposite Corkscrew FT TriplePlay and 5.5mm Biocomposite Corkscrew FT with Needles [ARTH_0072230-ARTH_0072314]				
DX 5273	MPI 1307 - Swivelock with FiberTape Loop Kits [ARTH_0032395-ARTH_0032474]				
DX 5274	MPI 1416 - PEEK SpeedBridge & SutureBridge [ARTH_0032475-ARTH_0032642]	402, 403, 901, foundation			
DX 5275	J. Tauro email to B. Benavitz re new bioabsorbable anchor for labral repair [DDX 140 (Tauro); ARTH_1215101-ARTH_1215102]	402, 403			
DX 5276	J. Tauro email to D. Grafton re Cleat Lock anchor, attaching drawing [DDX 135 (Tauro); ARTH_1214978-ARTH_1214979]				
DX 5277	D. Keefe email to G. Graham et al, re minor changes to the Bio-Corkscrew anchors [DDX 141 (Tauro); ARTH_1214638]	402, 403			
DX 5278	J. Tauro email to P. Dreyfuss re Cleating anchor prototype ... [DDX 142 (Tauro); ARTH_1214633-ARTH_1214634]	402, 403			
DX 5279	B. Benavitz email to T. Hoover re J. Tauro's visit to Arthrex [DDX 138 (Tauro); ARTH_1214769-ARTH_1214770]	402, 403			
DX 5280	Gaunche emails with Arthrex (2003) [ARTH_0000035-ARTH_0000064]				
DX 5281	D. Gallo email to D. Grafton re Arthrex Visit [ARTH_0004655-ARTH_0004656]	106, 402, 403			
DX 5282	J. Wymann email to P. Millet re Double row cuff repair [ARTH_0005186-ARTH_0005188]				

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DX 5283	R. Schmieding email to M. Cottle re Bio T RC repair [ARTH_0004678]	106			
DX 5284	D. Kim email to A. Holloway attaching, RESEARCH PROPOSAL: A Biomechanical Analysis of Rotator Cuff Repair using a Single versus Double Row Suture Anchor Technique [ARTH_0005216-ARTH_0005222]	106, 1002 (illegible), 403			
DX 5285	R. Sluss email to M. Cottle re new cuff ad [ARTH_0004676-ARTH_0004677]				
DX 5286	M. Cottle email to R. Schmieding re Ribbed FiberWire and FiberTape Testing [ARTH_0004675]				
DX 5287	A. Holloway email to D. Grafton, et al., re test protocol [ARTH_0004673]	106 (attachment missing), 402			
DX 5288	P. Dreyfuss email to P. Millet re RC repair (with notes) [ARTH_0000132-ARTH_0000133]				
DX 5289	P. Dreyfuss email to P. Millet re RC repair [ARTH_0005184-ARTH_0005185]	duplicative of DX 5289			
DX 5290	M. Cottle email to C. Obrecht re AAOS literature project status [ARTH_0004670-ARTH_0004671]	403			
DX 5291	J. Tauro email to B. Benavitz re dilator/punch without threads but with cutting flutes [DDX 143 (Tauro); ARTH_1216677-ARTH_1216679]	402, 403, 802			
DX 5292	J. Saladino email to J. Tauro, et al, re Uni Project Meeting, attaching memo re Unicompartmental Knee Prosthesis Meeting [DDX 139 (Tauro); ARTH_1216646-ARTH_1216647]	402, 403			
DX 5293	M. Cottle email to B. Benavitz re Arthrex Training [ARTH_0004666-ARTH_0004667]	402, 403			
DX 5294	B. Benavitz email to P. Millet re double row anchors (with notes) [ARTH_0000134-ARTH_0000135]	106 (attachment missing), 402			
DX 5295	M. Cottle email to N. Place re Double Row RC Repair Surgical Technique [ARTH_0004686]	402, 403			
DX 5296	C. Obrecht email to R. Schmieding et al., re Marketing Project Update [ARTH_0004684]	402, 403			
DX 5297	B. Benavitz email to J. Wyman re animation/ video needs for 2004-2005 [ARTH_0004664-ARTH_0004665]	402, 403			

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DX 5298	B. Benavitz email to N. ElAttrache re Arthrex Tenodesis Screw for Cuff Repair [ARTH_0004654]	402, 403			
DX 5299	P. Dreyfuss email to R. Schmieding re Knotless rotator cuff fixation [ARTH_0004661-ARTH_0004663]	402, 403			
DX 5300	P. Dreyfus email to R. Schmieding re Knotless rotator cuff fixation [ARTH_0004682-ARTH_0004683]	duplicative of DX 5299			
DX 5301	A. Holloway email to M. Park re Kerlan-Jobe study [ARTH_0020998-ARTH_0021000]	106, duplicative of DX 5302			
DX 5302	A. Holloway email to M. Park re Kerlan-Jobe study, attaching Park, et al, Footprint Pressure Distributions for a New Suture Anchor Transosseous-Equivalent Rotator Cuff Repair [PDX 010 (Willabee); ARTH_0184605-ARTH_0184618]				
DX 5303	M. Cassani email to A. Stewart re Product and Marketing Update [ARTH_0004659-ARTH_0004660]	402, 403, 802			
DX 5304	B. Benavitz email to J. Wyman re AAOS 05 Booth presentations [ARTH_0004679-ARTH_0004680]	106			
DX 5305	J. Tauro email to R. Schmieding re uni-prototypes [DDX 144 (Tauro); ARTH_1216612]	402			
DX 5306	J. Tauro email to B. Benavitz re new stuff we are working on in the shoulder [DDX 145 (Tauro); ARTH_1216595-ARTH_1216597]	402, 403			
DX 5307	J. Tauro email to J. Giancaterino re AAOS, Washington, DC [DDX 146 (Tauro); ARTH_1216539]	402, 403			
DX 5308	J. Tauro email to B. Benavitz re 3/31 visit [DDX 147 (Tauro); ARTH_1216525-ARTH_1216527]	402, 403			
DX 5309	T. Scott email to J. Tauro re confirm our conversation that you will be the Chairman of our Scientific Advisory Board [DDX 155 (Tauro); TAUR00000120]				
DX 5310	B. Benavitz email to J. Tauro re two row repairs, attaching corkscrews.jpg [DDX 148 (Tauro); ARTH_1216398-ARTH_1216400]	402, 403			
DX 5311	B. Benavitz email to J. Tauro re ElAttrache publications [DDX 149 (Tauro); ARTH_1216392-ARTH_1216394]	402, 403			

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DX 5312	B. Benavitz email to J. Tauro re ElAttrache publication, attaching A Biomechanical Analysis of a Suture Anchor Rotator Cuff Footprint Repair Technique [DDX 150 (Tauro); ARTH_1216364-ARTH_1216391]	402, 403			
DX 5313	J. Sodeika email to B. Benavitz re text for Scope This Out, attaching Push lock - Winter 2005/06, Scope This Out [PDX 073 (Sodeika); ARTH_0060978-ARTH_0060982]				
DX 5314	R. Sluss email to J. Sodeika et al, re PushLock Demo Kit Instructions, attaching PushLock Demo Kit Instruction Postcard, AR-PS-009 [PDX 074 (Sodeika); ARTH_0060777-ARTH_0060779]				
DX 5315	A. Holloway email to N. ElAttrache, V. Samuel re KJ Research [PDX 165 (ElAttrache); ARTH_0035166]				
DX 5316	J. Tauro email to B. Benavitz re Spring AANA? [DDX 151 (Tauro); ARTH_1216236-ARTH_1216237]	402, 403			
DX 5317	J. Schmieding email to P. Millet re Millet Consulting Agreement [PDX 207 (J. Schmieding); ARTH_1153493-ARTH_1153496]				
DX 5318	J. Schmieding email to S. Soffen re KFx suture bridge technique [PDX 187 (J. Schmieding); ARTH_1217069]				
DX 5319	J. Schmieding email to S. Soffen re KFX-suture bridge [ARTH_1217073]				
DX 5320	P. Millet email to T. Scott re presentation slides with suture tangles [DDX 046 (Scott); KFX0033452-KFX0033453]				
DX 5321	S. Soffen email to D. Fam re filing of provisional application re KFx method [PDX 188 (J. Schmieding); ARTH_1217058]	901, foundation			
DX 5322	P. Millet email to T. Scott re work with KFx and Arthrex [DDX 047 (Scott); KFX0033484-KFX0033485]				
DX 5323	B. Blanchard email to J. Schelter, J. Wyman, re PS Kits for New Hires and All Sales Reps [ARTH_0179977-ARTH_0179978]	901, foundation			
DX 5324	E. Keenan email to J. Wyman et al., re PS Kits for New Hires and All Sales Reps [ARTH_0179968-ARTH_0179970]	901, foundation			

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DX 5325	J. Schmieding email to S. Soffen re Suture Bridge/ FiberChain Double Row patent applications [ARTH_1217093]				
DX 5326	A. Willobee email to B. Busfield re Arthrex suturebridge study with KJOC [ARTH_0179316-ARTH_0179324]				
DX 5327	A. Willobee email to J. Sodeika re Arthrex suturebridge study with KJOC [ARTH_0179325-ARTH_0179333]	106 (attachment missing), 402, 403			
DX 5328	B. Kayser email to S. Flythe re SutureBridge testing [ARTH_0195906-ARTH_0195910]	106 (attachment missing), 402, 403			
DX 5329	T. Scott email to R. DeVries and M. Heaven re Medial Nail placement analysis [DDX 021 (Scott); KFX0025188-KFX0025190]	402, 403			
DX 5330	J. Tauro email to B. Benavtiz attaching SutureBridge JPGs [DDX 152 (Tauro); ARTH_1168274; ARTH_1016444-ARTH_1016456]	402, 403			
DX 5331	J. Sodeika email to Regional Managers, et al., re Addressing a new KJOC SutureBridge Paper (May AJSM) [ARTH_0978713]	106 (attachment missing), 403			
DX 5332	J. Sodeika email to B. Rager re SpeedBridge [ARTH_1064654]	901, foundation			
DX 5333	J. Greelis email to T. Scott, et al, re Barber, Herbert, Beavis, Oro, August 2008 PEEK anchor study [DDX 053 (Scott); KFX0039124]				
DX 5334	T. Scott email to M. Provencher re KFx Anatomic Cuff Repair system [DDX 004 (Scott); KFX0039136-KFX0039137]	402, 403			
DX 5335	N. ElAttrache email to J. Sodeika re PushLock Animations [ARTH_0186669-ARTH_0186673]	402, 403			
DX 5336	K. Martis email to D. Katsaros re KFx anchors approved at Plainview [DDX 162 (Ticker); TICKER006091-TICKER006095]				
DX 5337	J. Sodeika email to B. Benavitz re "Mitek" paper [ARTH_1016104]	106 (attachment missing), 403			
DX 5338	T. Scott email to R. Giannotti, et al., re chat with J&J [DDX 062 (Scott); KFX0040645-KFX0040648]	402, 403			

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DX 5339	M. Heaven email to B. Ma re proposed paper [DDX 040 (Scott); KFX0040564-KFX0040567]	402, 403 (but must come in if other documents relating to the Ma study are admitted)			
DX 5340	J. Sodeika email to B. Benavitz re KFx Transosseous Equivalent Patent Application [ARTH_0082220]				
DX 5341	B. Benavitz email to J. Schmieding re KFx Transosseous Equivalent Patent Application [ARTH_1217075]				
DX 5342	B. Benavitz email to J. Schmieding re Patent Applications from KFX Medical, attaching Patent Application 20060004364 [PDX 193 (J. Schmieding); ARTH_1217122-ARTH_1217141]				
DX 5343	B. Benavitz email to J. Schmieding re Patent Applications from KFX Medical [ARTH_1217166]	106, duplicative of DX 5342			
DX 5344	J. Schmieding email to B. Benavitz re KFx Transosseous Equivalent Patent Application [PDX 194 (J. Schmieding); ARTH_1217059-ARTH_1217060]				
DX 5345	J. Schmieding email to S. Soffen re KFx Transosseous Equivalent Patent Application [ARTH_1217074]	402, inaccurate label/description			
DX 5346	M. Grace email to J. Schmieding, S. Soffen re KFx Transosseous Equivalent Patent Application [ARTH_1217113]				
DX 5347	J. Schmieding email to S. Soffen re KFx Transosseous Equivalent Patent Application & prior art from at least as early as 2004 that would conflict with these claims [PDX 195 (J. Schmieding); ARTH_1217070-ARTH_1217071]				
DX 5348	S. Soffen email to J. Schmieding re SutureBridge / FiberChain Double Row patent applications [PDX 190 (J. Schmieding); ARTH_1217066-ARTH_1217067]				
DX 5349	R. Schmieding email to S. Wolker re key patent in regard to using it offensively against Smith Nephew and Johnson & Johnson [ARTH_1217096-ARTH_1217097]				
DX 5350	B. Benavitz email to J. Schmieding re key patent in regard to using it offensively against Smith Nephew and Johnson & Johnson [ARTH_1217098]				



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DX 5351	R. Schmieding email to J. Schmieding re key patent in regard to using it offensively against Smith Nephew and Johnson & Johnson [ARTH_1217099]				
DX 5352	A. Cho email to J. Schmieding re key patent in regard to using it offensively against Smith Nephew and Johnson & Johnson [PDX 196 (J. Schmieding); ARTH_1217094-ARTH_1217095]				
DX 5353	J. Harrell email to R. Giannotti re Arthroscopic Triple-Row Rotator Cuff Repair [DDX 057 (Scott); KFX0039217-KFX0039218]				
DX 5354	M. Heaven email to T. Scott, et al., re attaching paper and staying off author list [DDX 043 (Scott); KFX0041089]	106 (attachment missing), 402, 403			
DX 5359	B. Benavitz email to J. Schmieding re KFX Medical being awarded '311 patent [ARTH_1217065]				
DX 5360	J. Schmieding email to S. Soffen re KFx, early Burkhart drawing of the tenodesis invention [PDX 197 (J. Schmieding); ARTH_1217165]	106			
DX 5361	J. Evans email to P. Drefuss, R. Baars re SpeedBridge [ARTH_0082801-ARTH_0082803]				
DX 5364	B. Benavitz email to J. Cheek re Updated Preliminary Estimates (cuff; bankart/slaps repair) [PDX 033 (Benavitz); ARTH_0983097-ARTH_0983099]				
DX 5365	B. Benavitz email to R. Schmieding re AAOS [ARTH_1010801]				
DX 5366	J. Martinez email to F. Cordero re discussion with B. Benavitz and T. Scott and getting product built [DDX 058 (Scott); KFX0039269-KFX0039272]				
DX 5367	P. Schoettle email to J. Schelter re Dr. Bryan Hanypsiak, attaching EducationalFaculty3-24-10.pdf (from Hanypsiak) [DDX 153 (Tauro); ARTH_1215673-ARTH_1215677]	402, 901			
DX 5368	J. Sodeika email to T. Bunmoku re market information of suture anchors by type in rotator cuff repairs outside of Japan [ARTH_1008930-ARTH_1008931]				
DX 5369	R. Giannotti email to J. Greelis re We could not have asked the authors to better describe SutureCross! [DDX 159 (Giannotti, Ron); KFX0039338]	402			



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DX 5370	T. Scott email to R. Giannotti re Biceps tenodesis request from M. Park [DDX 077 (Scott); KFX0040352-KFX0040354]	402			
DX 5371	T. Scott email to J. Savarese, R. Young re Patent Infringement Litigation (Synthes Meeting) [DDX 025 (Scott); KFX0040039-KFX0040041]				
DX 5372	J. Schmieding email to P. Millet re Arthrex Royalty Agreement [ARTH_1076134-ARTH_1076138]	402, 403, 802, 901			
DX 5373	J. Schmieding email to P. Millet re Arthrex Royalty Agreement [PDX 212 (J. Schmieding); ARTH_1076161-ARTH_1076165]	402, 403, 802, 901			
DX 5374	P. Millet email to J. Schmieding re Arthrex Royalty Agreement [ARTH_1077463-ARTH_1077469]	402, 403, 802, 901			
DX 5375	T. Scott email to B. Dolan, et al., re Synthes [DDX 027 (Scott); KFX0040804]	402, 403			
DX 5376	T. Scott email to R. Giannotti re ID'ing someone that had done a number of the biceps using suture attached to loop [DDX 158 (Giannotti, Ron); KFX0039597-KFX0039598]	402, 403			
DX 5377	M. Heaven email to J. Greelis re inner and outer tubes & SutureCross [DDX 028 (Scott); KFX0040485-KFX0040486]	402, 403			
DX 5378	T. Scott email to R. Giannotti re SutureCross failure, Synthes [DDX 029 (Scott); KFX0040941-KFX0040942]	402, 403			
DX 5379	T. Scott email to I. Pirzada, R. Giannotti re SutureCross, Synthes [DDX 030 (Scott); KFX0040943]	402, 403			
DX 5380	T. Scott email to G. Tibbitts re Offer from J&J and litigating Arthrex / settlement [DDX 073 (Scott); KFX0039641-KFX0039642]	402, 403			
DX 5381	T. Scott email to T. Petersen re J&J offer [DDX 067 (Scott); KFX0039717]	402, 403			
DX 5382	J. Sodeika email to D. Hawkins re lateral row first anchor idea [PDX 096 (Sodeika); ARTH_0137757]				
DX 5383	R. Giannotti email to G. Gore re KFx Medical Files Patent Suit Against Competitor, socialTECH.com [DDX 076 (Scott); KFX0039968]	402, 403			
DX 5384	M. Heaven email to J. Greelis re suture cross infringement [DDX 074 (Scott); KFX0040096]	402			

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DX 5385	M. Park email to S. Tamburo re SutureBridge, attaching SATOSE.JPG; BIOTENODESIS 2.jpg; Park Contact TOS v SA ajsm 2005.pdf [ARTH_1257725-ARTH_1257734]	FRCP 26/37(c), Patent L.R. 3.3, 901, foundation, 802, 106, 403			
DX 5386	J. Jennings email to S. Tamburo re KFx will not be seeking a judgment of infringement vis-à-vis the Achilles SutureBridge and Achilles Speedbridge procedures [ARTH_1257741]	403, foundation			
DX 5387	J. Karnes email to R. Schmieding et al., re Results of Knotless RC Study attaching Knotless and Medial Knot Data.xls; Report for Knotless RC study.doc [ARTH_0162588-ARTH_0162592]	402, 403, 802			
DX 5388	R. Schmieding email to N. ElAttrache, J. Tibone re Results of Knotless RC Study, Knotless and Medial Knot Data.xls; Report for Knotless RC study.doc [ARTH_0987620-ARTH_0987625]	402, 403, 802			
DX 5389	J. Sodeika email to E. Haupt, et al., re FYI cuff repairs, attaching, Busfield, et al., A Biomechanical Comparison of 2 Technical Variations of Double-Row Rotator Cuff Fixation [ARTH_1009218-ARTH_1009229]				
DX 5390	US/Intl Surgeon Addresses [ARTH_0004652]	402			
DX 5391	2003 National Sales Meeting Agenda, Breakout List [ARTH_0004697]	901			
DX 5392	2003 National Sales Meeting Agenda, Breakout List [ARTH_0004702]	901			
DX 5393	Surgeon Data/Tracking Statistics [ARTH_0004626]	inaccurate label/description			
DX 5394	AAOS Projects [ARTH_0004672]				
DX 5395	AAOS 2004 Booth Presentations List [ARTH_0004681]	106 (attachment without email)			
DX 5396	Marketing Project Update List [ARTH_0004685]	106, 402			
DX 5397	Arthrex Item Numbers and Descriptions [ARTH_1253554]				
DX 5398	AAOS Booth Product List [ARTH_0897501]				
DX 5399	Arthrex Product Complaint List [ARTH_0945145]				
DX 5400	Arthrex Item Numbers and Descriptions [ARTH_1185718]				
DX 5401	Peek Anchors - Part ID List [ARTH_1192190]				

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DX 5402	Complaint List [ARTH_0662527]				
DX 5403	Arthrex customer ID and sales list [ARTH_1149298]				
DX 5404	USA Sales for Items Listed January 2009 thru December 2011 [PDX 178 (Hall, Dan); ARTH_1210800]				
DX 5405	USA Sales for Items Listed January 2009 thru November 2012 [PDX 176 (Hall, Dan); ARTH_1217057]				
DX 5406	Arthrex Worldwide Surgeon Instructors Meeting 2004, Confirmation List [ARTH_0005529]				
DX 5407	US Sales Jan 09 thru Dec 11 [ARTH_0008032]				
DX 5408	Complaint List [ARTH_0022660]				
DX 5409	AAOS 2005, Brochure-Technique Copies List [ARTH_0029993]				
DX 5410	Arthrex Items and Descriptions (12 Digit Coding) [ARTH_0103658]				
DX 5411	Complaint List [ARTH_0663895]				
DX 5412	US Sales Jan 09 through Mar 13 2011 (Version II) [ARTH_0880097]				
DX 5413	Arthrex Item Numbers and Descriptions [ARTH_0914707]				
DX 5414	Arthrex Product Complaint List [ARTH_1192327]				
DX 5415	Arthrex Product Complaint List [ARTH_1198286]				
DX 5416	List of Account names and Part Numbers [PDX 177 (Hall, Dan); ARTH_1209584]				
DX 5417	USA Sales for Items Listed January 2009 thru December 2011 [ARTH_1213670]				
DX 5418	USA Sales for Items Listed by Customer January 2009 thru November 2012 [ARTH_1254808]				
DX 5419	USA Sales for Items Listed January 2009 thru November 2012 [PDX 245 (Cheek); ARTH_1254809]				
DX 5420	Arthrex Manufacturing Data [ARTH_1254810]				
DX 5421	US Sales for Items Listed January 2009 through December 2012 with related expenses [ARTH_1254976]				
DX 5422	Sales Summary, Team P&L FY09 [ARTH_1257724]				

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DX 5423	US Sales for Items Listed by Customer January 2009 thru November 2012 [ARTH 1257895]				
DX 5424	2013.02.21 Greenleaf-Ex 02-Data and Information Considered	802			
DX 5425	2013.02.21 Piziali-Appx C-List of Materials Considered	802			
DX 5426	2013.02.21 Piziali-Appx D1-Millett procedure	802			
DX 5427	2013.02.21 Piziali-Appx D2-ElAttrache procedure	802			
DX 5428A-P	2013.02.21 Piziali-Appx E-Millett procedure - data, photo, video				
DX 5429A-U	2013.02.21 Piziali-Appx F-ElAttrache procedure - data, photo, video				
DX 5430	2013.02.21 Ticker - Infringement Report [DDX 160 (Ticker)]	802			
DX 5431	2013.04.01 Greenleaf-Ex 01 - Data and Information Considered	802			
DX 5432	2013.04.01 Ticker - Rebuttal Invalidity Report [DDX 161 (Ticker)]	802			
DX 5433	2013.04.18 Reed-Tab 02-Documents Considered				
DX 5434	2013.04.18 Reed-Tab 03				
DX 5435	2013.04.18 Reed-Tab 04				
DX 5436	2013.04.18 Reed-Tab 05				
DX 5437	2013.04.18 Reed-Tab 06				
DX 5438	2013.04.18 Reed-Tab 07				
DX 5439	2013.04.18 Reed-Tab A-01				
DX 5440	2013.04.18 Reed-Tab A-02				
DX 5441	2013.04.18 Reed-Tab A-03				
DX 5442	2013.04.18 Reed-Tab A-04				
DX 5443	2013.04.18 Reed-Tab A-05				
DX 5444	2013.04.18 Reed-Tab A-06				
DX 5445	2013.04.18 Reed-Tab C-01, C-2, C-3				
DX 5446	2013.04.18 Reed-Tab C-04				
DX 5447	2013.04.18 Reed-Tab D-01				
DX 5448	2013.04.18 Reed-Tab D-02				
DX 5449	2013.04.18 Reed-Tab D-03				

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DX 5450	2013.04.18 Reed-Tab D-04				
DX 5451	2013.04.18 Reed-Tab D-05				
DX 5452	2013.04.18 Reed-Tab D-06				
DX 5453	2013.04.18 Reed-Tab D-07				
DX 5454	2013.04.18 Reed-Tab D-11				
DX 5455	2013.04.18 Reed-Tab L-01	402, 403, 901, foundation			
DX 5456	2013.04.18 Reed-Tab L-02				
DX 5457	2013.04.18 Reed-Tab M-01				
DX 5458	2013.04.18 Reed-Tab M-02				
DX 5459	2013.04.18 Reed-Tab P-01				
DX 5460	2013.04.18 Reed-Tab P-02				
DX 5461	2013.04.18 Reed-Tab P-03				
DX 5462	2013.04.18 Reed-Tab P-04				
DX 5463	2013.04.18 Reed-Tab P-05				
DX 5464	2013.04.18 Reed-Tab P-06				
DX 5465	2013.04.18 Reed-Tab P-07				
DX 5466	2013.04.18 Reed-Tab P-08				
DX 5467	2013.04.18 Reed-Tab P-09				
DX 5468	2013.04.18 Reed-Tab S-01				
DX 5469	2013.04.18 Reed-Tab S-03				
DX 5470	2013.04.18 Reed-Tab S-04				
DX 5471	2013.04.18 Reed-Tab A-07 - v2 (5/13/2013 Errata)				
DX 5472	2013.04.18 Reed-Tab D-08 - v2 (5/13/2013 Errata)				
DX 5473	2013.04.18 Reed-Tab D-09 - v2 (5/13/2013 Errata)				
DX 5474	2013.04.18 Reed-Tab D-10 - v2 (5/13/2013 Errata)				
DX 5475	2013.04.18 Reed-Tab D-12 - v2 (5/13/2013 Errata)				
DX 5476	2013.04.18 Reed-Tab S-02 - v2 (5/13/2013 Errata)				

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DX 5477	2013.02.21 Greenleaf-Ex 01-Greenleaf CV				
DX 5478	2013.02.21 Piziali-Appx A - Piziali CV				
DX 5479	2013.02.21 Piziali-Appx B - Testimony List				
DX 5480	2013.04.18 Reed-Tab 01 - Brett L. Reed - CV				
DX 5481	R. Thal fax to I. Braker attaching drawings [ARTH_1257735-ARTH_1257740; ARTH_1210801-ARTH_1210812]	FRCP 26/37(c); improper compilation, 901, foundation, 802			
DX 5482	KFX Medical/RTI Biologics, Pro Forma Income Statement; Six months ended June 30 2009 [KFX0006043-KFX0006045]	402, 403			
DX 5483	Additional Customer Data [ARTH_1257896]				
DX 5484	Additional Customer Data [ARTH_1257897]				
DX 5485	KFx Licensing Transaction [DDX 052 (Scott); KFX0022942]	402, 403, 901, foundation			
DX 5486	Manufacturing Cost / Gross Margin - March 2009 [DDX 081 (Tibbitts); KFX0041187]	402, 403			
DX 5487	2011 Model Cost [DDX 079 (Tibbitts); KFX0041284]	402, 403			
DX 5488	KFx Business flowchart [DDX 007 (Scott); KFX0028263]				
DX 5489	Press Printing Invoices, 2004 [ARTH_0005180-ARTH_0005183]				
DX 5490	Assembly of 475 (2004 Worldwide Surgeons Conference) Binders, 2/2/04-2/6/04 [ARTH_0004703]				
DX 5491	Arthrex Invoices [ARTH_0681314-ARTH_0681955]				
DX 5492	B. Bojanowski, Notebook Number 3 [DDX 128 (Bojanowski); KFX0008825-KFX0009006]				
DX 5493	Page from Lab Book, Surgical Technique [DDX 129 (Bojanowski); KFX0026505]	402, 403			
DX 5494	Pages from Lab Book, Drawings, Possible Tibial, ACL Anchors, with drawings [DDX 130 (Bojanowski); KFX0002315-KFX0002327]	402			
DX 5495	Arthrex Surgeon Welcome Letter [ARTH_0004653]				
DX 5496	Draft letter re working with J&J [DDX 078 (Scott); KFX0023166]	402, 403			

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DX 5497	R. Bryan letter to Malcom, Mike re conference report, SutureCross system [DDX 055 (Scott); KFX0027191-KFX0027192]	402, 403, 901, foundation			
DX 5498	Malcolm (? Heaven) letter to Joe (?) re using SutureCross on patients [DDX 015 (Scott); KFX0028666]	802, 402, 403, 901			
DX 5499	Letter to KFx Board re product failures and schedules [DDX 018 (Scott); KFX0030436-KFX0030438]				
DX 5500	Cottle, Current Project List [ARTH_0004565-ARTH_0004569]				
DX 5501	Request for Materials - Footprint Pressure Distributions for a New Suture Anchor Transosseous-Equivalent Rotator Cuff Repair [ARTH_0005167]	106, duplicative			
DX 5502	Complaint List [ARTH_0662528-ARTH_0663508]	901, 802, foundation			
DX 5503	AAOS Checklist, product needs [DDX 032 (Scott); KFX0008527-KFX0008531]				
DX 5504	G. Pellegrino memo re Design History File for Mark II Screw Anchor for the KFx Knotless Fixation System- Concept and Feasibility Phase, Issue I [DDX 019 (Scott); KFX0005442]	402, 403			
DX 5505	M. Heaven memo to Tate Scott, Bill Dickey, Gayle Hirota, Roy DeVries, Ron Giannotti, Greg Tibbitts re Management Meeting [DDX 023 (Scott); KFX0027138-KFX0027140]				
DX 5506	W. Keller memo to DHF 0010, Binder 3- Supplemental- Tri-Lobe Drive Screw Sterilization re Sterilization [DDX 014 (Scott); KFX0028599-KFX0028600]				
DX 5507	CGO Opinion Letter '311 [CGO0000001-120]	402, 403			
DX 5508	CGO Opinion Letter '942 [CGO0000121-249]	402, 403			
DX 5509	CGO Opinion Letter '969 [CGO0000250-379]	402, 403			
DX 5510	CGO Opinion Letter - Invalidity [CGO0000380-619]	402, 403			
DX 5511	CGO Opinion Letter '311, '942, 969 Infringement [CGO0000620-623]	402, 403			
DX 5517	4898156 [ARTH_0001739-ARTH_0001758]	Patent L.R. 3.3			
DX 5518	4946468 [ARTH_0030827-ARTH_0030845]				
DX 5521	5084050 (Draenert) [ARTH_0030846-ARTH_0030856]	Patent L.R. 3.3			



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DX 5522	5192303 [ARTH_0001766- ARTH_0001783]	Patent L.R. 3.3			
DX 5532	5443482 (Stone, et al.) [ARTH_0004419- ARTH_0004431]				
DX 5540	5545180 [ARTH_0001964- ARTH_0001983]	Patent L.R. 3.3			
DX 5541	5569306 (Thal) [DDX 105 (Melnick); ARTH_0001984-ARTH_0001997]				
DX 5544	5584835 (Greenfield) [DDX 118 (Green); ARTH_0002036-ARTH_0002054]				
DX 5545	5591207 [ARTH_0002055- ARTH_0002063]	Patent L.R. 3.3			
DX 5546	5634926 (Jobe) [DDX 106 (Melnick); ARTH_0002064-ARTH_0002076]				
DX 5547	5658313 [ARTH_0005319- ARTH_0005333]				
DX 5548	5665112 [ARTH_0030921- ARTH_0030935]				
DX 5549	5683419 [ARTH_0002077- ARTH_0002091]				
DX 5553	5725557 [ARTH_0002132- ARTH_0002148]	Patent L.R. 3.3			
DX 5557	5891168 (Thal) [DDX 104 (Melnick); ARTH_0002192-ARTH_0002198]				
DX 5559	Re 36,289 [ARTH_0003803- ARTH_0003822]	Patent L.R. 3.3			
DX 5570	6045574 [ARTH_0030857- ARTH_0030865]				
DX 5571	6056751 [ARTH_0002393- ARTH_0002402]	Patent L.R. 3.3			
DX 5581	6149669 [ARTH_0002524- ARTH_0002542]	Patent L.R. 3.3			
DX 5587	6267766 (Burkhart) [ARTH_0005550- ARTH_0005557]				
DX 5599	Application 2002/0019649 [ARTH_0000432-ARTH_0000492]	Patent L.R. 3.3			
DX 5605	6423065 [ARTH_0002783- ARTH_0002792]	Patent L.R. 3.3			
DX 5607	Application 2002/0111653 [ARTH_0000600-ARTH_0000620]	Patent L.R. 3.3			
DX 5608	Application 2002/0128684 [ARTH_0000621-ARTH_0000655]	Patent L.R. 3.3			
DX 5611	Application 2002/0188305 [ARTH_0000665-ARTH_0000687]	Patent L.R. 3.3			
DX 5616	6520980 [ARTH_0002861- ARTH_0002875]	Patent L.R. 3.3			
DX 5617	6524317 [ARTH_0002876- ARTH_0002905]	Patent L.R. 3.3			
DX 5618	6527794 [ARTH_0002906- ARTH_0002916]	Patent L.R. 3.3			



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DX 5621	6544281 (ElAttrache, et al.) [DDX 165 (Ticker); ARTH_0005429-ARTH_0005447]				
DX 5624	6554852 [ARTH_0003024-ARTH_0003033]	Patent L.R. 3.3			
DX 5629	6582453 [ARTH_0003125-ARTH_0003141]	Patent L.R. 3.3			
DX 5630	2003/0120309 (Colleran, et al.) [ARTH_0004391-ARTH_0004418]				
DX 5631	6585730 [ARTH_0003142-ARTH_0003171]				
DX 5633	Application 2003/0144696 [ARTH_0005225-ARTH_0005252]	Patent L.R. 3.3			
DX 5634	Application 2003/0149448 [ARTH_0000837-ARTH_0000857]	Patent L.R. 3.3			
DX 5637	Application 2003/0167072 [ARTH_0000858-ARTH_0000868]	Patent L.R. 3.3			
DX 5639	Application 2003/0191498 [ARTH_0000912-ARTH_0000931]	Patent L.R. 3.3			
DX 5641	Application 2003/0195563 [ARTH_0000944-ARTH_0000970]	Patent L.R. 3.3			
DX 5642	Application 2003/0195564 [ARTH_0000971-ARTH_0000988]	Patent L.R. 3.3			
DX 5643	6635073 [ARTH_0003185-ARTH_0003283]	Patent L.R. 3.3			
DX 5645	Application 2003/0204204 [ARTH_0000989-ARTH_0001041]	Patent L.R. 3.3			
DX 5646	6641597 (Burkhart, et al.) [ARTH_0029051-ARTH_0029056]				
DX 5647	6652561 [ARTH_0003308-ARTH_0003336]				
DX 5649	6656183 (Colleran, et al.) [DDX 116 (Green); ARTH_1211525-ARTH_1211546]				
DX 5657	Application 2004/0093031A1 [ARTH_0008793-ARTH_0008806]	Patent L.R. 3.3			
DX 5659	60/576477 Provisional [DDX 083 (Giannotti); DDX 114 (Green); KFX0002025-KFX0002071]				
DX 5660	6673094 [ARTH_0003368-ARTH_0003400]	Patent L.R. 3.3			
DX 5663	Application 2004/0138683 [ARTH_0005253-ARTH_0005279]	Patent L.R. 3.3			
DX 5664	Application 2004/0138706 [ARTH_0030806-ARTH_0030826]	Patent L.R. 3.3			
DX 5665	WO 2004 062506 A1 [ARTH_0004005-ARTH_0004037]	Patent L.R. 3.3			
DX 5666	6770076 [ARTH_0003424-ARTH_0003458]	Patent L.R. 3.3			

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DX 5667	6780198 [ARTH_0003459- ARTH_0003482]	Patent L.R. 3.3			
DX 5668	60/610924 Provisional [DDX 082 (Giannotti); DDX 115 (Green); KFX0002113-KFX0002144]				
DX 5669	Application 2004/0193217 [ARTH_0001200-ARTH_0001259]	Patent L.R. 3.3			
DX 5670	Provisional Application 60/617640 (Thal) [ARTH_0030895-ARTH_0030914]				
DX 5672	Application 2004/0243178 [ARTH_0001286-ARTH_0001314]	Patent L.R. 3.3			
DX 5674	Application 2004/0267317 [ARTH_0001338-ARTH_0001352]	Patent L.R. 3.3			
DX 5676	6855157 [ARTH_0003483- ARTH_0003505]	Patent L.R. 3.3			
DX 5679	Application 2005/0240226 [ARTH_0001430-ARTH_0001450]	Patent L.R. 3.3			
DX 5680	Application 2005/0245932 [ARTH_0001451-ARTH_0001477]	Patent L.R. 3.3			
DX 5684	Application 2005/0283158 [ARTH_0001478-ARTH_0001487]	Patent L.R. 3.3			
DX 5685	Application 2005/0283156 (Schmieding et al.) [ARTH_0004579-ARTH_0004588]	Patent L.R. 3.3			
DX 5688	6986781 [ARTH_0003562- ARTH_0003581]	Patent L.R. 3.3			
DX 5689	60562778 [ARTH_0005340- ARTH_0005428]	Patent L.R. 3.3			
DX 5690	Application 2006/0079904 (Thal) [ARTH_0030363-ARTH_0030378]				
DX 5692	Application 2006/0106423 [ARTH_0001502-ARTH_0001534]	Patent L.R. 3.3			
DX 5696	International Search Report, PCT US2005/019454 [ARTH_0004297- ARTH_0004304]	Patent L.R. 3.3			
DX 5699	7083638 [ARTH_0003634- ARTH_0003655]	Patent L.R. 3.3			
DX 5701	7090690 [ARTH_0003656- ARTH_0003677]	Patent L.R. 3.3			
DX 5702	Application 2006/0235413 [ARTH_0001566-ARTH_0001611]	Patent L.R. 3.3			
DX 5703	5569306 (Thal) [ARTH_0004337- ARTH_0004351]				
DX 5705	Application 2006/0271105 [ARTH_0001649-ARTH_0001671]	Patent L.R. 3.3			
DX 5708	7153312 [ARTH_0003692- ARTH_0003728]	Patent L.R. 3.3			
DX 5709	Application 2006/0293710 [ARTH_0001672-ARTH_0001708]	Patent L.R. 3.3			

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DX 5711	International Preliminary Report, PCT US2005/019454 [ARTH_0004277-ARTH_0004296]	Patent L.R. 3.3			
DX 5713	Application 2007/0142861 [ARTH_0001709-ARTH_0001718]				
DX 5717	7329272 (Burkhart, et al.) [DDX 170 (Ticker); ARTH_0004589-ARTH_0004601]				
DX 5718	PCT US2007 083662 - Partial Intl. Search [ARTH_0004314-ARTH_0004322]	Patent L.R. 3.3			
DX 5720	7491217 [ARTH_1211590-ARTH_1211618]	Patent L.R. 3.3			
DX 5721	Application 2006/0004364 (Green et al.) [ARTH_0082221-ARTH_0082256]				
DX 5722	PCT US2005 019454 - Written Opinion of Intl. Searching Authority [ARTH_0004328-ARTH_0004336]	Patent L.R. 3.3			
DX 5723	60/576,477 Provisional File History [ARTH_0006795-ARTH_0006842]				
DX 5724	60/610,924 Provisional File History [ARTH_0006843-ARTH_0006875]				
DX 5725	60/634,174 Provisional File History [ARTH_0006876-ARTH_0006917]				
DX 5726	Lab / Technique photos [DDX 168 (Ticker); ARTH_0004623]	901, foundation, 106			
DX 5727	Lab / Technique photos [DDX 168 (Ticker); ARTH_0004624]	901, foundation, 106			
DX 5728	Lab / Technique photos [DDX 168 (Ticker); ARTH_0004625]	901, foundation, 106			
DX 5729	M. Green Drawing [DDX 113 (Green)]				
DX 5730	Bio-Tenodesis, Cadaver [PDX 012 (Willobee); ARTH_0000117]	901, foundation, 106, 1002			
DX 5731	Lab / Technique photos [ARTH_0004622]	901, foundation			
DX 5732	Photographs of the constructs – SutureBridge, SpeedBridge with FiberWire and SpeedBridge with FiberTape [ARTH_1257743-ARTH_1257758]	402, 403			
DX 5733	Photos of the damaged simulated tissue [ARTH_1257759-ARTH_1257761]	402, 403			
DX 5734	Five men in scrubs, surgery [DDX 117 (Green); TAUR00000001]	402			
DX 5735	T. Scott Declaration [KFX0000611-KFX0000612]	402/403 (if offered in presence of jury), 802			

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DX 5736	KFx's Preliminary Infringement Contentions - '311 Patents				
DX 5737	First Amended Complaint				
DX 5738	KFx's Preliminary Infringement Contentions - '942 and '969 Patents				
DX 5739	Arthrex's Response to Third Set of Rogs	402/403 (if offered in presence of jury), 802			
DX 5740	Scott Declaration ISO KFx's MSJ-No Inequitable Conduct-311	402/403 (if offered in presence of jury), 802			
DX 5741	DI 49 - Order Granting In Part And Denying In Part Plaintiff's Motion To Dismiss Defendant's Counterclaim	402/403 (if offered in presence of jury)			
DX 5742	Greenleaf Dec ISO 52-Opp to MSJ of No Inequitable Conduct	802			
DX 5743	DI 64 - Claim Construction Order	402/403 (if offered in presence of jury)			
DX 5744	Arthrex's Supp Responses to Rog 4	802			
DX 5745	KFx's Supp Responses to Rogs 3-4				
DX 5746	Millet, New Approaches for Bankart, Suture Capsulorrhaphy, and SLAP Repairs [ARTH_0000142-ARTH_0000206]	802			
DX 5747	Millet, Mattress Double Anchor Arthroscopic Rotator Cuff Repair [ARTH_0000298-ARTH_0000336]	802			
DX 5748	Burkhart, New Options in Rotator Cuff and Subscapularis Repair [ARTH_0000221-ARTH_0000259]	802			
DX 5749	ElAttrache, et al., Surgical Technique and Biomechanical Evaluation of Arthroscopic Footprint Restoration of the Tonr Rotator Cuff [ARTH_0030757-ARTH_0030791]	802			
DX 5750	Guanche, New Techniques in Rotator Cuff Repair [ARTH_0000263-ARTH_0000280]	901, foundation, 802			
DX 5751	Guanche, Arthroscopic Rotator Cuff Repair [ARTH_0000065-ARTH_0000097]	901, foundation, 802			
DX 5752	Cottle, What's New & What's on the Horizon [ARTH_0000019-ARTH_0000029]	802			

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DX 5753	MDA Slides [ARTH_0004649-ARTH_0004651]	106, 901, foundation, 802			
DX 5754	Cole, Rotator Cuff Repair [has marked out areas] [ARTH_0587100- ARTH_0587133]	901, foundation, 802, 1002, 403			
DX 5755	Test Protocol for Rotator Cuff Repair [ARTH_0004627-ARTH_0004643]	901, foundation, 802, 106			
DX 5756	Worldwide Surgeon Instructors Meeting, Jan 8-10, 2004, Naples, FL [ARTH_0004704-ARTH_0005166]	improper compilation, 901, foundation, 802			
DX 5757	Considerations for Rotator Cuff Repair Techniques [PDX 011 (Willobee); ARTH_0030383-ARTH_0030520]				
DX 5758	Park, et al., Footprint Contact Biomechanics for Rotator Cuff Repairs [ARTH_0030521-ARTH_0030554]	Duplicative of DX 5757, 106			
DX 5759	Park, et al., Part I: Footprint Contact Characterization for an Arthroscopic Transossesous-Equivalent Rotator Cuff Repair [ARTH_0030555- ARTH_0030581]	403, 802, duplicative			
DX 5760	Park, et al., Part II: Footprint Contact Characterization for an Arthroscopic Transossesous-Equivalent Rotator Cuff Repair [ARTH_0030609- ARTH_0030670]	Improper compilation, duplicative, 106, 901, 802			
DX 5761	Park, et al., Arthroscopic "Transossesous- Equivalent" Rotator Cuff Repair [ARTH_0030671-ARTH_0030688]	802, duplicative			
DX 5762	Shoulder Product Review, AAOS 2005 Annual Meeting, February 22, 2005, Washington DC [ARTH_0030291- ARTH_0030357]	802			
DX 5763	AAOS 2005, February 23-25, 2005, Washington DC [ARTH_0029984- ARTH_0029992]	901, foundation, 402, 802, 1002 (illegible)			
DX 5764	Suturebridge, Double Row Rotator Cuff Repair [ARTH_0000106- ARTH_0000115]	901, foundation, 802, 403, 1002			
DX 5765	Esch Meeting, Upper Extremity Product Update [ARTH_0198284- ARTH_0198373]	901, 802			
DX 5766	KFx Board of Directors Meeting [DDX 020 (Scott); KFX0025261-KFX0025287]				
DX 5767	KFx Board of Directors Meeting [KFX0030584-KFX0030594]				
DX 5768	KFx Board of Directors Meeting [DDX 009 (Scott); KFX0031437-KFX0031458]				

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DX 5769	KFx Board of Directors Meeting [DDX 038 (Scott); KFX0030151-KFX0030192]				
DX 5770	SutureCross, Montreux Partners [DDX 060 (Scott); KFX0029663-KFX0029693]	402, 403			
DX 5771	Proposal from 5/15/09 Board Meeting [DDX 059 (Scott); KFX0025249-KFX0025259]				
DX 5772	KFx, Discussion Slides [DDX 056 (Scott); KFX0027917-KFX0027943]				
DX 5773	Arthrocare Overview [DDX 064 (Scott); KFX0031530-KFX0031537]				
DX 5774	Arthrex Management Meeting, 1/1/10 through 4/30/10 [ARTH_0668798-ARTH_0668852]	901, foundation			
DX 5775	KFx Management Presentation to Synthes [DDX 026 (Scott); KFX0006722-KFX0006758]				
DX 5776	Evaluation of J&J offer [DDX 063 (Scott); KFX0032229-KFX0032272]	402, 403			
DX 5777	Demo Kits, Discussion Paper, November 2011 [ARTH_0097544-ARTH_0097570]				
DX 5778	Mazzocca, et al., Arthroscopic Single versus Double Row Suture Anchor Rotator Cuff Repair [ARTH_0000118-ARTH_0000120]	1002, 802			
DX 5779	Fixation Comparison for Rotator Cuff Repairs [PDX 035 (Cottle); ARTH_0005530-ARTH_0005549]				
DX 5780	DePuy Mitek Versalok Technique [ARTH_0019924-ARTH_0019932]	901, 802, 403			
DX 5781	KFx Market and Competition Review [DDX 054 (Scott); KFX0003389-KFX0003399]				
DX 5782	PEEK Suture Anchor - Status [DDX 041 (Scott); KFX0011167-KFX0011173]	402, 403			
DX 5783	Reducing Time in Surgery and Recovery to Improve Outcomes [DDX 016 (Scott); KFX0023515-KFX0023543]				
DX 5784	KFx Company Overview [DDX 061 (Scott); KFX0027003-KFX0027024]				
DX 5785	KFx Overview [DDX 065 (Scott); KFX0030036-KFX0030068]				
DX 5786	KFx Company Overview [KFX0030218-KFX0030247]				
DX 5787	KFx Board of Directors Meeting [KFX0031518-KFX0031529]				
DX 5788	Dr. Peter J. Millett joins KFx Medical Corporation Scientific Advisory Board [KFX0024336]				

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DX 5789	MPEP Section 1.56 [DDX 101 (Melnick)]	402/403 (if offered in presence of jury); legal standard not evidence			
DX 5790	Research Request Form, Biomechanical Testing of Novel Double Row Suture Anchor Technique [ARTH_0005191-ARTH_0005205]				
DX 5791	Meeting Minutes, Bio-Tenodesis Screw as a rotator cuff anchor [ARTH_0004571]				
DX 5792	Bio-T Pull Out forces [ARTH_0004506]	901, foundation, 106, 802			
DX 5793	Cottle report re 8/29/03 Guanche visit [ARTH_0004546]	901, 106 (attachment missing)			
DX 5794	Testing Schedule with Burkhart [PDX 006 (Willobee); ARTH_0004674]	901, 802			
DX 5795	ElAttrache Surgical Report, rotator cuff tear, left shoulder [PDX 008 (Willobee); ARTH_0030792-ARTH_0030794]				
DX 5796	Summary Table of Competitors [KFX0024034-KFX0024045]				
DX 5797	KFx Medical - Development Phase Planning [DDX 003 (Scott); KFX0024706-KFX0024708]				
DX 5798	Orthopaedic Product News [ARTH_0009655-ARTH_0009682]				
DX 5799	Espicom, Orthopaedic Companies Analysis 2005 [ARTH_0008938-ARTH_0009460]				
DX 5800	Medtech Insight, US Market for Arthroscopic Devices, 2005 [ARTH_0011539-ARTH_0011700]				
DX 5801	Test Report: APT 518 - SutureBridge Knotted vs. Knotless [ARTH_0187436-ARTH_0187449]	402, 403			
DX 5802	Millennium, US Markets for Arthroscopic Devices, 2006 [ARTH_0011361-ARTH_0011388]				
DX 5803	Product Availability [DDX 080 (Tibbitts); KFX0027405]				
DX 5804	iData, US Market for Arthroscopic Devices, 2006 [ARTH_0011389-ARTH_0011538]				
DX 5805	Clinical Evaluation: Anchors, Section 3 Part B [ARTH_0935448-ARTH_0935465]				



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DX 5806	Orthopedics Focus, Emerging Companies to Watch [KFX0021083-KFX0021142]				
DX 5807	Marketing Department, Monthly Report [DDX 033 (Scott); KFX0008010-KFX0008011]				
DX 5808	Millennium, US Markets for Small-Joint Devices, 2008 [ARTH_0011701-ARTH_0011807]				
DX 5809	Orthoworld, Orthopaedic Industry Annual Report, for year ended June 15, 2008 [ARTH_0009461-ARTH_0009654]				
DX 5810	iData, US Market for Arthroscopic Devices, 2008 [ARTH_0010675-ARTH_0010882]				
DX 5811	Metal Stabilizer Program (IP acquired from InnvoSurg) [DDX 051 (Scott); KFX0019411-KFX0019611]	402, 403			
DX 5812	AAOS, Orthopaedic Practice in the U.S. 2008 [ARTH_0008855-ARTH_0008937]				
DX 5813	Millennium, US Markets for Arthroscopic Devices, 2009 [ARTH_0012032-ARTH_0012263]				
DX 5814	OrthoWorld, The Orthopaedic Industry Annual Report: 2010-2011 [KFX0022008-KFX0022210]				
DX 5815	iData, US Market for Small Bone & Joint Orthopedic Devices, 2009 [ARTH_0009886-ARTH_0010096]				
DX 5816	iData, US Market for Soft Tissue and Sports Medicine, 2010 [ARTH_0011808-ARTH_0012031]				
DX 5817	Canaccord Adams, 2009 North American Spine Society Annual Meeting [KFX0018540-KFX0018566]				
DX 5818	Biomet, Medical Device Companies Analysis, January 2010 [ARTH_0008807-ARTH_0008854]				
DX 5819	iData, US Market for Arthroscopic Devices, 2010 [ARTH_0010883-ARTH_0011034]				
DX 5820	Canaccord Adams, Musculoskeletal Conference and AAOS 2010 highlights [KFX0018720-KFX0018784]				
DX 5821	Millennium, US Markets for Large Joint Reconstructive Implants, 2010 [ARTH_0010097-ARTH_0010244]				
DX 5822	PushLock, PEEK and PLLA Submission [ARTH_1254978-ARTH_1255061]				
DX 5823	OrthoWorld, The Orthopaedic Industry Annual Report: 2009-2010 [KFX0018958-KFX0019137]				



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DX 5824	iData, European Markets For Orthopaedic Soft Tissue And Sports Medicine [KFX0021648-KFX0021682]				
DX 5825	Audit According to FDA QSR's, KFx [DDX 075 (Scott); KFX0019851-KFX0019857]	402, 403			
DX 5826	iData, US Market for Arthroscopic Devices and Soft Tissue Repair, 2010 [ARTH_0011035-ARTH_0011360]				
DX 5827	Product Return - PIR #046, KFx SutureCross 5.5mm Tri-Lobe screw [DDX 031 (Scott); KFX0027414]	402, 403			
DX 5828	Millennium, US Markets for Orthopaedic Soft Tissue Solutions 2011 [KFX0022268-KFX0022432]				
DX 5829	Regulatory Memos to File; Arthrex SwiveLock Anchor Devices [ARTH_0032013-ARTH_0032032]				
DX 5830	Orthoworld, Orthopaedic Industry Annual Report, 2010-2011 [ARTH_0009683-ARTH_0009885]				
DX 5831	iData, US Markets for Arthroscopic Devices and Orthopaedic Soft Tissue Repair, 2011 [ARTH_0010245-ARTH_0010674]				
DX 5832	KFx Company comparison, product overview [DDX 005 (Scott); KFX0003091-KFX0003095]	402			
DX 5833	Biomechanical Investigation of KFx Knotless Fixation System For Rotator Cuff Repairs [DDX 034 (Scott); KFX0004233]				
DX 5834	KFx Company comparison, Activities and Status [DDX 066 (Scott); KFX0008801-KFX0008804]				
DX 5835	KFx report on meetings with Mitek, S&N, Styker, Arthrocare, Tornier, Conmed, Arthrex, Biomet [KFX0008805-KFX0008806]	402, 403			
DX 5836	KFx product error reports [DDX 024 (Scott); KFX0038081-KFX0038085]	402, 403			
DX 5837	SutureBridge (UE181) [ARTH_0004698-ARTH_0004701]				
DX 5838	4.75 mm Bio-SwiveLock C (UE243) [ARTH_0004489-ARTH_0004491]				
DX 5839	SpeedBridge (UE244) [ARTH_0004492-ARTH_0004494]				
DX 5840	SwiveLock Update (UE264) [ARTH_0004495-ARTH_0004496]				

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DX 5841	InternalBrace-Ligament Augmentation Repair (DE474) [ARTH_1257762-ARTH_1257763]				
DX 5842	KFx Medical Surgical Advisory Meeting, Summary and Key Takeaways [DDX 050 (Scott); KFX0003682-KFX0003685]	90l, foundation, 802			
DX 5843	Executive Summary of KFx (Draft) [DDX 006 (Scott); KFX0004209-KFX0004229]				
DX 5844	Bio-Tenodesis Rotator Cuff Repair (LT0505A) [DDX 164 (Ticker); ARTH_0004555-ARTH_0004556]	90l, foundation			
DX 5845	Arthrex Bio-Tenodesis Screw, Knotless Rotator Cuff Anchor (Draft) [Single and Double row techniques] [PDX 046 (Greenleaf); ARTH_0000098-ARTH_0000105]				
DX 5846	Cottle, Double Row Anchor Technique [DDX 167 (Ticker); ARTH_0000030-ARTH_0000034]	90l, foundation			
DX 5847	Single Row Technique [DDX 166 (Ticker); ARTH_0000012-ARTH_0000018]	90l, foundation, 403			
DX 5848	BioT Surgical Technique (Draft) [ARTH_0004572]	90l, foundation			
DX 5849	BioT Surgical Technique [ARTH_0004573]	90l, foundation			
DX 5850	Surgeon Notes, BioT Surgical Technique [ARTH_0004574-ARTH_0004575]	90l, foundation			
DX 5851	BioT Surgical Technique [ARTH_0004578]	90l, foundation			
DX 5852	Arthrex dual row rotator cuff repair technique [PDX 014 (Willobee); ARTH_0004576-ARTH_0004577]	90l, foundation			
DX 5853	Arthrex dual row rotator cuff repair technique [ARTH_0004544-ARTH_0004545]	90l, foundation			
DX 5854	Arthrex dual row rotator cuff repair technique, with Testing Data [DDX 169 (Ticker); ARTH_0004507-ARTH_0004508]	90l, foundation			
DX 5855	A New Way to Fix an Old Problem, Bio-Tenodesis Rotator Cuff Repair Technique [ARTH_0004561-ARTH_0004564]	90l, foundation			
DX 5856	Bio-Tenodesis-Rotator Cuff Repair Technique (UE107) [ARTH_0004693-ARTH_0004696]	90l			
DX 5857	Double Row Rotator Cuff Repair (LT0215A) [ARTH_0029090-ARTH_0029095]				

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DX 5858	PEEK & Bio-PushLock Bankart Repair (LT0520A) [DDX 069 (Scott); ARTH_0036706-ARTH_0036711]				
DX 5859	DePuy Mitek, BioKnotless RC Suture Anchor [ARTH_1210720-ARTH_1210725]	402, 403, 901, foundation, 802			
DX 5860	SutureBridge Double Row Rotator Cuff Repair using the Bio-PushLock and Bio-Corkscrew FT (LT0515A) [ARTH_0029196-ARTH_0029201]				
DX 5861	SutureBridge Double Row Rotator Cuff Repair using the Bio-PushLock and Bio-Corkscrew FT (LT0515B) [ARTH_0029202-ARTH_0029207]				
DX 5862	SutureBridge Double Row Rotator Cuff Repair using the Bio-PushLock and Bio-Corkscrew FT (LT0515C) [ARTH_0029208-ARTH_0029213]				
DX 5863	Arthroscopic Shoulder Repair Using the Smith & Nephew KINSA Suture Anchor [ARTH_1210787-ARTH_1210796]	402, 403, 901, foundation, 802			
DX 5864	Achilles Suture Bridge Technique [ARTH_0004497-ARTH_0004498]	402, 403, 901, foundation			
DX 5865	Achilles SutureBridge (LT0460A) [ARTH_0029066-ARTH_0029071]	402, 403, 901, foundation			
DX 5866	Achilles SutureBridge (LT0460B) [ARTH_0029072-ARTH_0029077]	402, 403, 901, foundation			
DX 5867	Double Row Rotator Cuff Repair (LT0215B) [ARTH_0029096-ARTH_0029101]				
DX 5868	SutureBridge Double Row Rotator Cuff Repair using the Bio-PushLock and Bio-Corkscrew FT (LT0515D) [ARTH_0029214-ARTH_0029219]				
DX 5869	SwiveLock & FiberChain Knotless Rotator Cuff Repair (LT0217C) [ARTH_0686886-ARTH_0686893]				
DX 5870	DePuy Mitek, Versalok, Surgical Technique for Rotator Cuff Repair [KFX0003053-KFX0003070]	402, 403, 901, foundation, 802			
DX 5871	Knotless Single Row Rotator Cuff Repair (LT0205A) [KFX0019195-KFX0019198]				
DX 5872	Achilles SutureBridge (LT0460A) [ARTH_0004483-ARTH_0004488]	402, 403, 901, foundation			
DX 5873	SpeedBridge and SpeedFix Knotless Rotator Cuff Repair using the SwiveLock C and FiberTape (LT0219A) [ARTH_0029164-ARTH_0029171]				
DX 5874	Achilles SutureBridge (LT0460C) [ARTH_0219229-ARTH_0219234]	402, 403, 901, foundation			

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DX 5875	ArthroCare, OPUS AutoCuff System Featuring Magnum 2 for Rotator Cuff Repair [KFX0022914-KFX0022921]	402, 403, 901, foundation, 802			
DX 5876	Arthroscopic Shoulder Repair Using the Smith & Nephew FootPrint PK Suture Anchor [ARTH_1210777- ARTH_1210786]	402, 403, 901, foundation, 802			
DX 5877	KFx Field Advisory, Vol 1, Issue 1 [DDX 022 (Scott); KFX0027875-KFX0027877]				
DX 5878	Achilles SutureBridge (LT0460D) [ARTH_0029078-ARTH_0029083]	402, 403, 901, foundation			
DX 5879	Double Row Rotator Cuff Repair (LT0215C) [DDX 068 (Scott); ARTH_0029102-ARTH_0029107]				
DX 5880	SpeedBridge and SpeedFix Knotless Rotator Cuff Repair using the SwiveLock C and FiberTape (LT0219B) [ARTH_0029172-ARTH_0029179]				
DX 5881	ArthroCare, OPUS AutoCuff System Featuring SpeedScrew for Rotator Cuff Repair [KFX0021886-KFX0021893]	402, 403, 901, foundation, 802			
DX 5882	Linvatec, Shoulder Restoration System [KFX0024938-KFX0024941]	402, 403, 901, foundation, 802			
DX 5883	Linvatec, Shoulder Restoration System [KFX0027293-KFX0027300]	402, 403, 901, foundation, 802, duplicative			
DX 5884	Conmed, Super Revo Surgical Technique [ARTH_1210698-ARTH_1210705]	402, 403, 901, foundation, 802			
DX 5885	SutureCross Knotless Anatomic Fixation System, Double Row Fixation, Rotator Cuff Repair [DDX 002 (Scott); KFX0028501-KFX0028512]				
DX 5886	Linvatec, Shoulder Restoration System [ARTH_1210706-ARTH_1210713]	402, 403, 901, foundation, 802, duplicative			
DX 5887	Knotless Rotator Cuff Repair (LT0219D) [ARTH_0004509-ARTH_0004516]				
DX 5888	Achilles SutureBridge (LT0460E) [ARTH_0004517-ARTH_0004522]	402, 403, 901, foundation			
DX 5889	Achilles SpeedBridge (LT0463A) [ARTH_0029060-ARTH_0029065]	402, 403, 901, foundation			
DX 5890	Achilles SutureBridge (LT0460E) [ARTH_0029084-ARTH_0029089]	402, 403, 901, foundation			
DX 5891	SpeedBridge and SpeedFix Knotless Rotator Cuff Repair using the SwiveLock C and FiberTape (LT0219C) [ARTH_0029180-ARTH_0029187]				

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DX 5892	SpeedBridge and SpeedFix Knotless Rotator Cuff Repair using the SwivelLock C and FiberTape (LT0219D) [DDX 109 (Melnick); ARTH_0029188-ARTH_0029195]				
DX 5893	SutureBridge Rotator Cuff Repair (LT0515E) [DDX 110 (Melnick); ARTH_0029220- ARTH_0029225]				
DX 5894	Labral SwivelLock (LT0512A) [DDX 070 (Scott); ARTH_0148804- ARTH_0148809]				
DX 5895	Acetabular Labral Repair using the PushLock Knotless Anchor System (LT1-0318-EN_C) [ARTH_1257764- ARTH_1257769]				
DX 5896	Clavicle Plate and Screw System (LT1-0255-EN_A) [ARTH_1257770- ARTH_1257781]	FRCP 26/37(c), 402			
DX 5897	Massive Rotator Cuff Repair (LT1-0822-EN_A) [PDX 019 (Benavitz)]				
DX 5899	[Video] Cologne, Germany-Symposium-June 28, 2003 DVD [ARTH_0005223]	802, 901, foundation			
DX 5900	[Video] Worldwide Surgeon's Meeting-Millet's Presentation-Jan. 2004\____058.MPG [ARTH_0878465]	802			
DX 5901	[Video] Worldwide Surgeon's Meeting-Millet's Presentation-Jan. 2004\____085.MPG [ARTH_0878474]	802			
DX 5902	[Video] Worldwide Surgeon's Meeting-Millet's Presentation-Jan. 2004\____060.MPG [X-ARTH_0000601]	802, FRCP 26/37(c)			
DX 5903	[Video] Worldwide Surgeon's Meeting-Millet's Presentation-Jan. 2004\____061.MPG [X-ARTH_0000602]	802, FRCP 26/37(c)			
DX 5904	[Video] Worldwide Surgeon's Meeting-Millet's Presentation-Jan. 2004\____062.MPG [X-ARTH_0000603]	802, FRCP 26/37(c)			
DX 5905	[Video] Worldwide Surgeon's Meeting-Millet's Presentation-Jan. 2004\____063.MPG [X-ARTH_0000604]	802, FRCP 26/37(c)			
DX 5906	[Video] Worldwide Surgeon's Meeting-Millet's Presentation-Jan. 2004\____065.MPG [X-ARTH_0000605]	802, FRCP 26/37(c)			

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DX 5907	[Video] Worldwide Surgeon's Meeting-Millet's Presentation-Jan. 2004\____066.MPG [X-ARTH_0000606]	802, FRCP 26/37(c)			
DX 5908	[Video] Worldwide Surgeon's Meeting-Millet's Presentation-Jan. 2004\____067.MPG [X-ARTH_0000607 (Not Produced)]	802, FRCP 26/37(c)			
DX 5909	[Video] Worldwide Surgeon's Meeting-Millet's Presentation-Jan. 2004\____068.MPG [X-ARTH_0000608]	802, FRCP 26/37(c)			
DX 5910	[Video] Worldwide Surgeon's Meeting-Millet's Presentation-Jan. 2004\____069.MPG [X-ARTH_0000609]	802, FRCP 26/37(c)			
DX 5911	[Video] Worldwide Surgeon's Meeting-Millet's Presentation-Jan. 2004\____070.MPG [ARTH_0878466]	802			
DX 5912	[Video] Worldwide Surgeon's Meeting-Millet's Presentation-Jan. 2004\____073.MPG [ARTH_0878467]	802			
DX 5913	[Video] Worldwide Surgeon's Meeting-Millet's Presentation-Jan. 2004\____074.MPG [ARTH_0878468]	802			
DX 5914	[Video] Worldwide Surgeon's Meeting-Millet's Presentation-Jan. 2004\____075.MPG [ARTH_0878469]	802			
DX 5915	[Video] Worldwide Surgeon's Meeting-Millet's Presentation-Jan. 2004\____076.MPG [ARTH_0878470]	802			
DX 5916	[Video] Worldwide Surgeon's Meeting-Millet's Presentation-Jan. 2004\____077.MPG [ARTH_0878471]	802			
DX 5917	[Video] Worldwide Surgeon's Meeting-Millet's Presentation-Jan. 2004\____079.MPG [ARTH_0878472]	802			
DX 5918	[Video] Worldwide Surgeon's Meeting-Millet's Presentation-Jan. 2004\____080.MPG [ARTH_0878473]	802			
DX 5919	[Video] WWSM 2004 DVD [ARTH_0005224]	802			
DX 5920	[Video] Naples - Wetlab, SutureBridge Rotator Cuff Repair with the PushLock Anchor [ARTH_0878235]				
DX 5921	[Video] PushLock SP [no audio] [ARTH_0983195]				
DX 5922	[Video] Burkhart, Speedbridge Rotator Cuff Repair, Cadaver Demo [KFX0041342]				

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DX 5923	[Video] San Giovanni, Achilles SpeedBridge with FHL Tendon Transfer [ARTH_1253525]	FRCP 26/37(c). 402, 403, 901, 802, foundation			
DX 5924	[Video] ElAttrache, SutureBridge Rotator Cuff Repair Featuring the PushLock Anchor [ARTH_1253527]				
DX 5925	[Video] Amendola, SutureBridge Technique for Achilles Tendon Repair Using the FHL Bio-Corkscrew FT and PushLock Anchors [ARTH_1253528]	FRCP 26/37(c). 402, 403, 901, 802, foundation			
DX 5926	[Video] Shoulder Model Demo [no audio] [ARTH_1257742]				
DX 5927	[Video] Wesley M. Nottage, M.D.- Rotator Cuff Footprint: Treatment of Partial Thickness Tears [ARTH_0000116]	901, foundation, 402, 802			
DX 5928	[Video] Amendola, Arthrex - SutureBridge Achilles Repair Surgical Technique [ARTH_0004476]	FRCP 26/37(c), 402, 403, 802, 901, foundation, duplicative			
DX 5929	[Video] Guanche, Mattress Double Anchor Technique for Rotator Cuff Repair [ARTH_0005524]	901, foundation, 802			
DX 5930	[Video] Bio-T Drylab Wetlab [no audio] [ARTH_0005683]				
DX 5931	[Video] Bio-Tenodesis Screw Surgery [no audio] [ARTH_0030756]				
DX 5932	[Video] Brady, SpeedBridge DR-RCR [ARTH_0878093]	901, foundation, 802, 106			
DX 5933	[Video] SpeedBridge with Dogear [no audio] [ARTH_0878106]	802			
DX 5934	[Video] Burkhardt, Footprint Repair [no audio] [ARTH_0878116]	802, 901, 106			
DX 5935	[Video] Burkhardt, Speedbridge Rotator Cuff Repair with Medial Double Pulley [ARTH_0878129]				
DX 5936	[Video] Millet, Arthroscopic Speedbridge Double Row Rotator Cuff Repair [ARTH_0878135]				
DX 5937	[Video] Tibone, Arthroscopic Double Row Rotator Cuff Repair Featuring the SutureBridge Technique with BioCorkscrew FT PushLock [ARTH_0878144]				
DX 5938	[Video] Hirahara, PASTA Bridge, A Percutaneous Technique [ARTH_1210776]	901, 402, 802			
DX 5939	[Video] Millet, Arthroscopic Rotator Cuff Repair [KFX0041343]				



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DX 5940	[Video] Achilles SpeedBridge [ARTH_0004525]	402, 403, 901, foundation, 802			
DX 5941	[Video] SpeedBridge Rotator Cuff Repair [ARTH_0004526]				
DX 5942	[Video] SutureBridge DoubleRow [ARTH_0878182]				
DX 5943	[Video] Double Row Rotator Cuff Repair, SutureBridge Technique [ARTH_0878334]				
DX 5944	[Video] Stryker, ReelX STT Knotless Anchor [ARTH_1210797]	402, 403, 802, 901, foundation			
DX 5945	Double-Row Benefits- ArthroCare Sports Medicine [KFX0015017-KFX0015018]	402, 403, 802, foundation			
DX 5946	Double-Row Solutions- ArthroCare Sports Medicine [KFX0015019- KFX0015020]	402, 403, 802, foundation			
DX 5947	Double-Row Solutions- ArthroCare Sports Medicine [KFX0015021- KFX0015022]	402, 403, 802, foundation			
DX 5948	Double-Row Benefits- ArthroCare Sports Medicine [KFX0015023-KFX0015025]	402, 403, 802, foundation			
DX 5949	Products- Rotator Cuff Repair- ArthroCare Sports Medicine [KFX0015026-KFX0015033]	402, 403, 802, foundation			
DX 5950	Optimizing Double-Row Repairs- ArthroCare Sports Medicine [KFX0015050-KFX0015052]	402, 403, 802, foundation			
DX 5951	Double-Row Procedures- ArthroCare Sports Medicine [KFX0025672- KFX0025673]	402, 403, 802, foundation			
DX 5952	ConMed Linvatec - Shoulder Restoration System - Rotator Cuff- CrossFT Fully Threaded Anchor [ARTH_1210714- ARTH_1210715]	402, 403, 802, foundation			
DX 5953	ConMed Linvatec - Shoulder Restoration System - Rotator Cuff- CrossFT BC Biocomposite Fully Threaded Anchor [ARTH_1210716-ARTH_1210717]	402, 403, 802, foundation			
DX 5954	ConMed Linvatec- Shoulder Restoration System- Rotator Cuff- PopLok 3.5 & 4.5mm Knotless Anchor [ARTH_1210718-ARTH_1210719]	402, 403, 802, foundation			
DX 5955	Smith & Nephew Ordering Information, TwinFix [ARTH_1210748- ARTH_1210749]	402, 403, 802, foundation			
DX 5956	Double-Row Procedures- ArthroCare Sports Medicine [ARTH_1210658- ARTH_1210659]	402, 403, 802, foundation			

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DX 5957	Tornier, Tornier Duo [ARTH_1210750- ARTH_1210753]	402, 403, 802, foundation			
DX 5958	Tornier, Insite Suture Implants [ARTH_1210754-ARTH_1210755]	402, 403, 802, foundation			
DX 5959	Tornier, Insite FT [ARTH_1210756- ARTH_1210758]	402, 403, 802, foundation			
DX 5960	Tornier, Piton 3.5mm Knotless Fixation Implant [ARTH_1210759- ARTH_1210761]	402, 403, 802, foundation			
DX 5961	Tornier, ArthroTunneler [ARTH_1210798-ARTH_1210799]	402, 403, 802, foundation			
DX 5962	Smith & Nephew, Family of Small Joint Anchors [ARTH_1210772- ARTH_1210773]	402, 403, 802, foundation			
DX 5963	ConMed Linvatec- Arthroscopy- Small Joint Anchors [ARTH_1210774- ARTH_1210775]	inaccurate label/description			
DX 5964	[Physical Exhibit] AR-1555DS (Biotenodesis Screw)				
DX 5965	[Physical Exhibit] AR-1922BC (BioComposite PushLock)				
DX 5966	[Physical Exhibit] AR-1927BCF (Biocomposite CorkScrew)				
DX 5967	[Physical Exhibit] AR-2323BCC (BioComposite SwiveLock)				
DX 5968	[Physical Exhibit] AR-2324BCC (BioComposite SwiveLock)				
DX 5969	[Physical Exhibit] AR-7233 (FiberWire)				
DX 5970	[Physical Exhibit] Prototype, Deployment Handle, early screws [DDX 123 (Bojanowski)]				
DX 5971	[Physical Exhibit] Prototype, Hollow Metal Tube & Deployment Handle, trigger [DDX 122 (Bojanowski)]				
DX 5972	[Physical Exhibit] Prototype, Plastic Model of Bone and Hollow Metal Tube & Deployment Handle [DDX 121 (Bojanowski)]				
DX 5973	[Physical Exhibit] SutureCross Nail [DDX 124 (Bojanowski)]				
DX 5974	[Physical Exhibit] SutureCross Nail [DDX 126 (Bojanowski)]				
DX 5975	[Physical Exhibit] SutureCross Screw [DDX 125 (Bojanowski)]				
DX 5976	[Physical Exhibit] SutureCross Screw [DDX 127 (Bojanowski)]				

\*All Non-Objectionable exhibits from Plaintiff

\*Various demonstrative exhibits (Claim Charts, Explanatory Materials, Evidentiary Summaries, etc.)